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UNITED STATES SECURITIES AND EXCHANGE COMMISSION Washington, D.C.Â 20549 FORM 10-K â˜’ ANNUAL REPORT UNDER SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934 For the Fiscal Year Ended June 30, 2024 OR â˜ TRANSITION REPORT UNDER SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934 For the transaction period from _____ to _____ Commission File Number: 0-25165 GREENE COUNTY BANCORP, INC. (Name of registrant as specified in its Charter) United States Â 14-1809721 (State or Other Jurisdiction of Incorporation or Organization) Â (I.R.S. Employer Identification No.) 302 Main Street, Catskill, New York Â 12414 (Address of Principal Executive Office) Â (Zip Code) (518) 943-2600 (Issuerâ€™s Telephone Number including area code) Securities Registered Pursuant to Section 12(b) of the Act: Title of class Trading symbol Name of exchange on which registered Common Stock, $0.10 par value GCBC The Nasdaq Stock Market LLC Securities Registered Pursuant to Section 12(g) of the Act: None (Title of Class) Indicate by check mark if the registrant is a well-known seasoned issuer, as defined in Rule 405 of the Securities Act. YESÂ Â â˜Â Â Â Â Â Â NOÂ Â â˜’ Indicate by check mark if the registrant is not required to file reports pursuant to Section 13 or 15(d) of the Exchange Act. YESÂ Â â˜Â Â Â Â Â Â NOÂ Â â˜’ Indicate by check mark whether the registrant (1) has filed all reports required to be filed by Section 13 or 15(d) of the Securities Exchange Act of 1934 during the past twelve months (or for such shorter period that the registrant was required to file such reports) and (2) has been subject to such filing requirements for the past 90 days.Â YESÂ Â â˜’Â Â Â Â Â Â NOÂ Â â˜ Indicate by check mark whether the registrant has submitted electronically every Interactive Data File required to be submitted pursuant to Rule 405 of Regulation S-T (Â§ 232.405 of this chapter) during the preceding 12 months (or for such shorter period that the registrant was required to submit and post such files).Â YESÂ Â â˜’Â Â Â Â Â Â NOÂ Â â˜ Indicate by check mark whether the registrant is a large accelerated filer, an accelerated filer, a non-accelerated filer, a smaller reporting company or an emerging growth company.Â See the definitions of â€œlarge accelerated filerâ€, â€œaccelerated filer,â€ â€œsmaller reporting companyâ€ and â€œemerging growth companyâ€ in Rule 12b-2 of the Exchange Act. Large accelerated filerÂ Â â˜ Accelerated filer â˜ Â Non-accelerated filerÂ Â â˜’ Smaller reporting company â˜’ Â Emerging growth companyÂ Â â˜ Â Â If an emerging growth company, indicate by check mark if the registrant has elected not to use the extended transition period for complying with any new or revised financial accounting standards provided pursuant to Section 13(a) of the Exchange Act.Â â˜ Indicate by check mark whether the registrant has filed a report on and attestation to its managementâ€™s assessment of the effectiveness of its internal control over financial reporting under Section 404(b) of the Sarbanes-Oxley Act (15 U.S.C. 7262(b)) by the registered public accounting firm that prepared or issued its audit report.Â â˜’ If securities are registered pursuant to Section 12(b) of the Act, indicate by check mark whether the financial statements of the registrant included in the filing reflect the correction of an error to previouslyÂ issued financial statements.Â â˜ Indicate by check mark whether any of those error corrections are restatements that required a recovery analysis of incentive-based compensation received by any of the registrantâ€™s executive officers during the relevant recovery period pursuant to Â§240.10D-1(b).Â â˜ Indicate by check mark whether the registrant is a shell company (as defined in Rule 12b-2 of the Exchange Act).Â YES â˜Â Â NO â˜’ As of December 31, 2023, there were 17,026,828 shares outstanding of the Registrantâ€™s common stock of which 6,355,688 were shares of voting stock held by non-affiliates of the Registrant. Computed by reference to the closing price of Common Stock of $28.20 on December 31, 2023, the aggregate value of stock held by non-affiliates was $179,230,000.Â As of September 5, 2024, there were 17,026,828 shares outstanding of the Registrantâ€™s common stock. DOCUMENTS INCORPORATED BY REFERENCE Portions of the registrantâ€™s definitive Proxy Statement for the 2024 Annual Meeting of Shareholders are incorporated by reference into Part II and III of this Form 10-K where indicated. GREENE COUNTY BANCORP, INC. AND SUBSIDIARIES FORM 10-K Â Â Â Â Index Â Â Â Part I Â Â Â Â Â Item 1. Â Business Â 4-21 Â Item 1A. Â Risk Factors Â 21 Â Item 1B. Â Unresolved Staff Comments Â 21 Â Item 1C. Â Cybersecurity Â 21 Â Item 2. Â Properties Â 23 Â Item 3. Â Legal Proceedings Â 23 Â Item 4. Â Mine Safety Disclosures Â 23 Â Â Â Â Â Â Â Part II Â Â Â Â Â Item 5. Â Market for Registrantâ€™s Common Equity, Related Stockholder Matters and Issuer Purchases of Equity Securities Â 23 Â Item 6. Â [Reserved] Â 24 Â Item 7. Â Managementâ€™s Discussion and Analysis of Financial Condition and Results of Operations Â 24-47 Â Item 7A. Â Quantitative and Qualitative Disclosures About Market Risk Â 47-49 Â Item 8. Â Financial Statements and Supplementary Data Â 50 Â Â Â Report of Independent Registered PublicAccounting Firm (Bonadio LLP, Pittsford, New York, PCID: 1884) Â 51-53 Â Item 9. Â Changes in and Disagreements with Accountants on Accounting and Financial Disclosure Â 97 Â Item 9A. Â Controls and Procedures Â 97 Â Item 9B. Â Other Information Â 97 Â Item 9C. Â Disclosures Regarding Foreign Jurisdictions That Prevent Inspections Â 97 Â Â Â Â Â Â Â Part III Â Â Â Â Â Item 10. Â Directors, Executive Officers, and Corporate Governance Â 97 Â Item 11. Â Executive Compensation Â 97 Â Item 12. Â Security Ownership of Certain Beneficial Owners and Management and Related Stockholder Matters Â 97 Â Item 13. Â Certain Relationships and Related Transactions and Director Independence Â 97 Â Item 14. Â Principal Accountant Fees and Services Â 97 Â Â Â Â Â Â Â Part IV Â Â Â Â Â Item 15. Â Exhibits and Financial Statement Schedules Â 98-99 Â Item 16. Â Form 10-K Summary Â 99 Â Â Signatures Â 100 Index PART I ITEM 1. Business Greene County Bancorp, MHC and Greene County Bancorp, Inc. Greene County Bancorp, MHC was formed in December 1998 as part of The Bank of Greene County's mutual holding company reorganization. In 2001, Greene County Bancorp, MHC converted from a state to a federal charter.Â The Federal Reserve Board regulates Greene County Bancorp, MHC.Â Greene County Bancorp, MHC owns 54.1% of the issued and outstanding common stock of Greene County Bancorp, Inc. The remaining shares of Greene County Bancorp, Inc. are owned by public stockholders and The Bank of Greene Countyâ€™s Employee Stock Ownership Plan. At June 30, 2024, Greene County Bancorp, Inc.â€™s assets consisted primarily of its investment in The Bank of Greene County, cash and securities.Â At June 30, 2024, 7,808,300 shares of Greene County Bancorp, Inc.â€™s common stock, par value $0.10 per share, were held by the public, including executive officers and directors, 195,852 shares were held as Treasury stock and 9,218,528 shares were held by Greene County Bancorp, MHC, Greene County Bancorp, Inc.â€™s mutual holding company.Â Â Greene County Bancorp, MHC does not engage in any business activity other than to hold a majority of Greene County Bancorp, Inc.â€™s common stock and to invest any liquid assets of Greene County Bancorp, MHC. Greene County Bancorp, Inc. (the â€œCompanyâ€) operates as the federally chartered holding company of The Bank of Greene County, a federally chartered savings bank.Â Greene County Bancorp, Inc. was organized in December of 1998 at the direction of the Board of Trustees of The Bank of Greene County (formerly Greene County Savings Bank) for the purpose of acting as the holding company of The Bank of Greene County.Â In 2001, Greene County Bancorp, Inc. converted its charter from a Delaware corporation regulated by the Board of Governors of the Federal Reserve System to a federal corporation regulated by the Office of Thrift Supervision.Â Effective in July 2011, the regulation of federally chartered savings and loan holding companies was transferred to the Federal Reserve Board under the Dodd-Frank Act.Â Greene County Bancorp, Inc.â€™s principal business is overseeing and directing the business of The Bank of Greene County and monitoring its cash position. The Bank of Greene County The Bank of Greene County (the â€œBankâ€) was organized in 1889 as The Building and Loan Association of Catskill, a New York-chartered savings and loan association.Â In 1974, The Bank of Greene County converted to a New York mutual savings bank under the name Greene County Savings Bank.Â In conjunction with the reorganization and the offering completed in December 1998, which resulted in the organization of Greene County Bancorp, Inc., Greene County Savings Bank changed its name to The Bank of Greene County.Â In November 2006, The Bank of Greene County converted its charter to a federal savings bank charter.Â The Bank of Greene Countyâ€™s deposits are insured by the Deposit Insurance Fund, as administered by the Federal Deposit Insurance Corporation, up to the maximum amount permitted by law. The Bank of Greene County's principal business consists of attracting retail deposits from the general public in the areas surrounding its branches and investing those deposits, together with funds generated from operations and borrowings, primarily in residential mortgage loans, commercial real estate mortgage loans, consumer loans, home equity loans and commercial business loans.Â In addition, The Bank of Greene County invests a significant portion of its assets in state and political subdivision securities and mortgage-backed securities.Â The Bank of Greene County's revenues are derived principally from the interest on its residential and commercial real estate mortgages, and to a lesser extent, from interest on consumer and commercial loans and other types of securities, as well as from servicing fees and service charges and other fees collected on its deposit accounts, debit card fee income, and bank owned life insurance income. The Bank of Greene County offers investment alternatives for customers, which also contributes to the Bankâ€™s revenues through Osaic Institutions, Inc., which allows the Bank to rebrand these alternative investment services as Greene Investment Services. The Bank of Greene County's primary sources of funds are deposits, borrowings from the Federal Home Loan Bank of New York (â€œFHLBâ€), and principal and interest payments on loans and securities. Greene County Commercial Bank Â The Bank of Greene County operates a limited-purpose subsidiary, Greene County Commercial Bank (the â€œCommercial Bankâ€).Â Greene County Commercial Bank was formed in January 2004 as a New York State-chartered limited purpose commercial bank.Â Greene County Commercial Bank has the power to receive deposits only to the extent of accepting for deposit the funds of the United States and the State of New York and their respective agents, authorities and instrumentalities, and local governments as defined in Section 10(a)(1) of the New York General Municipal Law. Greene Property Holdings, Ltd. Â The Bank of Greene County also operates a real estate investment trust, Greene Property Holdings, Ltd. Greene Property Holdings, Ltd. was formed in June 2011 as a New York corporation that elected under the Internal Revenue Code to be taxed as a real estate investment trust.Â The Bank of Greene County transferred beneficial ownership of certain mortgages and notes to Greene Property Holdings, Ltd. in exchange for 100% of the common stock of Greene Property Holdings, Ltd. The Bank of Greene County continues to service these mortgage customers pursuant to a management and servicing agreement with Greene Property Holdings, Ltd. Â 4 Index Administrative offices for Greene County Bancorp, MHC, Greene County Bancorp, Inc., The Bank of Greene County, Greene County Commercial Bank, and Greene Property Holdings, Ltd. are located at 302 Main Street, Catskill, New York 12414-1317.Â The telephone number is (518) 943-2600. Â Greene Risk Management, Inc. Greene Risk Management, Inc. (â€œGRMâ€) was formed in December 2014 as a pooled captive insurance company subsidiary of Greene County Bancorp, Inc., incorporated in the State of Nevada.Â During the fiscal year ended June 30, 2023, management determined to close down GRM due to proposed IRS regulations. The purpose of this company was to provide additional insurance coverage for the Company and its subsidiaries related to the operations of the Company for which insurance may not be economically feasible. On June 21, 2023, GRM received a formal surrender of certificate of authority and voluntary withdrawal notice from the State of Nevada, Division of Insurance. The remaining liabilities were settled and assets transferred to Greene County Bancorp Inc., the parent of GRM as of June 28, 2023, and the corporation was formally liquidated under IRS Code 332 as of June 30, 2023. Greene County Bancorp, Inc. and Subsidiaries Â Â Â Â Â Â Â (In thousands) Â Â Â Â Â Â Â Â Â Â Â Â Balance sheet data as of June 30, 2024: Â Assets Â Â Deposits Â Â Borrowings Â Â Equity Â Greene County Bancorp, Inc. (consolidated) Â $ 2,825,788 Â Â $ 2,389,222 Â Â $ 199,137 Â Â $ 206,000 Â

The Bank of Greene County (consolidated) Â Â 2,824,607 Â Â Â 2,411,691 Â Â Â 149,456 Â Â Â 233,757 Â Greene County Commercial Bank Â Â 1,091,800 Â Â Â 1,044,336 Â Â Â - Â Â Â 96,954 Â Greene Property Holdings, Ltd. Â Â 687,879 Â Â Â - Â Â Â - Â Â Â 687,879 Â Non-GAAP Financial Measures Regulation G, a rule adopted by the Securities and Exchange Commission (SEC), applies to certain SEC filings, including earnings releases, made by registered companies that contain â€œnon-GAAP financial measures.â€Â GAAP is generally accepted accounting principles in the United States of America.Â Under Regulation G, companies making public disclosures containing non-GAAP financial measures must also disclose, along with each non-GAAP financial measure, certain additional information, including a reconciliation of the non-GAAP financial measure to the closest comparable GAAP financial measure (if a comparable GAAP measure exists) and a statement of the Companyâ€™s reasons for utilizing the non-GAAP financial measure as part of its financial disclosures.Â The SEC has exempted from the definition of â€œnon-GAAP financial measuresâ€ certain commonly used financial measures that are not based on GAAP.Â When these exempted measures are included in public disclosures, supplemental information is not required. Financial institutions like the Company and its subsidiary banks are subject to an array of bank regulatory capital measures that are financial in nature but are not based on GAAP and are not easily reconcilable to the closest comparable GAAP financial measures, even in those cases where a comparable measure exists. The Company follows industry practice in disclosing its financial condition under these various regulatory capital measures, including period-end regulatory capital ratios for itself and its subsidiary banks, in its periodic reports filed with the SEC, and it does so without compliance with Regulation G, on the widely-shared assumption that the SEC regards such non-GAAP measures to be exempt from Regulation G. The Company uses in this annual report additional non-GAAP financial measures that are commonly utilized by financial institutions and have not been specifically exempted by the SEC from Regulation G. The Company provides, as supplemental information, such non-GAAP measures included in this annual report as described immediately below. Fully Tax-Equivalent Net Interest Income and Net Interest Margin: Net interest income, as a component of the tabular presentation by financial institutions of Selected Financial Information regarding their recently completed operations, as well as disclosures based on that tabular presentation, is commonly presented on a tax-equivalent basis.Â That is, to the extent that some component of the institution's net interest income, which is presented on a before-tax basis, is exempt from taxation (e.g., is received by the institution as a result of its holdings of state or municipal obligations), an amount equal to the tax benefit derived from that component is added to the actual before-tax net interest income total.Â This adjustment is considered helpful in comparing one financial institution's net interest income to that of another institution or in analyzing any institutionâ€™s net interest income trend line over time, to correct any analytical distortion that might otherwise arise from the fact that financial institutions vary widely in the proportions of their portfolios that are invested in tax-exempt securities, and that even a single institution may significantly alter over time the proportion of its own portfolio that is invested in tax-exempt obligations.Â Moreover, net interest income is itself a component of a second financial measure commonly used by financial institutions, net interest margin, which is the ratio of net interest income to average interest-earning assets.Â For purposes of this measure as well, tax-equivalent net interest income is generally used by financial institutions, again to provide a better basis of comparison from institution to institution and to better demonstrate a single institutionâ€™s performance over time. While we present net interest income and net interest margin utilizing GAAP measures (no tax-equivalent adjustments) as a component of the tabular presentation within our disclosures, we do provide as supplemental information net interest income and net interest margin on a tax-equivalent basis. 5 Index Market Area The Company is a community bank offering a variety of financial services to meet the needs of the communities it serves.Â At June 30, 2024, the Company operated 18 full-service banking offices, lending centers, an operations center, customer call center and a wealth management center, located in its market area consisting of the Hudson Valley and Capital District Regions of New York State. The primary market area the Company serves is the Greene, Columbia, Albany, Ulster and Rensselaer Counties of New York State. Â As of 2023, the Greene County population was approximately 47,000, Columbia County was approximately 60,000, Albany County was approximately 317,000, Ulster County was approximately 182,000 and Rensselaer County was approximately 159,000. Greene County is primarily rural, and the major industry consists of tourism associated with the several ski facilities and festivals located in the Catskill Mountains.Â Greene County has no concentrations of manufacturing industry.Â Greene County is contiguous to the Albany-Schenectady-Troy metropolitan statistical area.Â The close proximity of Greene County to the city of Albany has made it a "bedroom" community for persons working in the Albany capital area. Albany Countyâ€™s economy is dependent on state government, health care services and higher education.Â Albany has also been growing in the area of technology jobs focusing on the areas of micro- and nanotechnology.Â Columbia Countyâ€™s major industryâ€™s consists of tourism, health care and Columbia County is also a â€œbedroomâ€ community for persons working in the Albany capital region. Rensselaer Countyâ€™s major industries consists of health care services and higher education, located in close proximity to Albany County. Ulster Countyâ€™s major industry consists of tourism with a number of state parks located within the Catskill Mountains and the Shawangunk Ridge.Â As such, local employment is primarily within the services industry as well as government and health services. Â Competition Â The Company faces significant competition both in making loans and in attracting deposits, including attracting municipal deposits.Â The Companyâ€™s market area has a high density of financial institutions, including online competitors, many of which are branches of significantly larger institutions that have greater financial resources than the Company, and all of which are competitors of the Company to varying degrees.Â The Companyâ€™s competition for loans comes principally from commercial banks, savings banks, savings and loan associations, mortgage-banking companies, credit unions, insurance companies and other financial service companies.Â The Company faces additional competition for deposits from non-depository competitors such as the mutual fund industry, securities and brokerage firms, fintech firms and insurance companies.Â Competition has also increased as a result of the lifting of restrictions on the interstate operations of financial institutions. Â Competition has increased as a result of the enactment of the Gramm-Leach-Bliley Act of 1999, which eased restrictions on entry into the financial services market by insurance companies and securities firms.Â Moreover, because this legislation permits banks, securities firms and insurance companies to affiliate, the financial services industry could experience further consolidation.Â This could result in a growing number of larger financial institutions competing in the Companyâ€™s primary market area that offer a wider variety of financial services than the Company currently offers.Â The internet has also become a significant competitive factor for the Company and the overall financial services industry.Â Competition for deposits, for the origination of loans and the provision of other financial services may limit the Companyâ€™s growth and adversely impact its profitability in the future. Â Lending Activities General.Â The principal lending activity of the Company is the origination, for retention in its portfolio, of fixed-rate and adjustable-rate mortgage loans collateralized by residential and commercial real estate primarily located within its primary market area.Â The Company also originates home equity loans, line of credit products, consumer loans and commercial business loans, and has increased its focus on all aspects of commercial lending. Â The Company continues to utilize high quality underwriting standards in originating real estate loans.Â As such, it does not engage in sub-prime lending or other exotic loan products.Â When underwriting loans, primary emphasis is placed on the borrowerâ€™s financial condition, including the ability to generate cash flow to support the debt and other cash expenses. Additional consideration is given to the collateral value and marketability as well as the borrowerâ€™s character, reputation and other relevant factors. Interest rates charged by the Company may vary with the degree of risk, type, size, complexity, repricing frequency, competition, and other relevant factors associated with the loan.Â At the time of origination, appraisals are obtained to ensure an adequate loan-to-value ratio of the underlying collateral.Â Updated appraisals are obtained on loans when there is a reason to believe that there has been a change in the borrowerâ€™s ability to repay the loan principal and interest or an event that would indicate a significant decline in the collateral value.Â Additionally, if an existing loan is to be modified or refinanced, generally, an appraisal is ordered to ensure collateral adequacy. Â 6 Index In an effort to manage the interest rate risk, the Company originates both fixed and adjustable rate loans for commercial, residential and consumer lending with 10, 15, and 20 year terms.Â Currently, the only type of 30 year term loans offered, is the Bankâ€™s first time homebuyer program, which offers a fixed rate loan, with a 30 year amortization. Â The loan portfolio composition and loan maturity schedule are set forth in Part II, Item 7 Managementâ€™s Discussion and Analysis of this Annual Report. Â Discussion regarding the credit quality of the loan portfolio is set forth in Part II, Item 7 Managementâ€™s Discussion and Analysis and in Part II, Item 8 Financial Statements and Supplementary Data, Note 4, Loans and Allowance for Credit Losses on Loans, of this Annual Report. Â Residential, Construction and Land Loans.Â The Company's primary consumer lending activity is the origination of owner occupied residential mortgage loans collateralized by property located in the Companyâ€™s primary market area.Â Residential mortgage loans refer to loans collateralized by one to four-family residences, both owner and non-owner occupied. Multi-family loans collateralized by 5 units or more, such as apartment buildings are originated through the commercial loan platform.Â The Company originates residential mortgage loans with a maximum loan-to-value ratio of 85%, except for the first time homebuyer program which allows for a loan-to-value ratio of up to 90%.Â During fiscal 2024 the Company purchased $17.4 million, of residential loans that were outside of our primary market area, for which full due diligence was completed on each loan to ensure credit quality. For the years ended June 30, 2024 and 2023, no residential mortgage loans were originated by the Company with private mortgage insurance. Generally, residential mortgage loans are originated for terms of up to 30 years. In recent years however, the Company has been successful in marketing and originating such loans with 10, 15 and 20 year terms. The Company generally requires fire and casualty insurance, the establishment of a mortgage escrow account for the payment of real estate taxes, and hazard and flood insurance. The Company requires title insurance on most loans for the construction or purchase of residential properties collateralizing real estate loans made by the Company. Title insurance is not required on all refinanced mortgage loans, but is evaluated on a case by case basis. Â At June 30, 2024, virtually all of the Companyâ€™s residential mortgage loans were underwritten to secondary market guidelines and accordingly, were eligible for sale in the secondary mortgage market.Â However, generally the residential mortgage loans originated by the Company are retained in its portfolio and are not sold into the secondary mortgage market.Â To the extent fixed-rate residential mortgage loans are retained by the Company, it is exposed to increases in market interest rates, since the yields earned on such fixed-rate assets would remain fixed, while the rates paid by the Company for deposits and borrowings may increase, which could result in lower net interest income. Â The Company currently offers residential mortgage loans with fixed and adjustable interest rates.Â Originations of fixed-rate loans versus adjustable-rate loans are monitored on an ongoing basis and are affected significantly by the level of market interest rates, customer preference, the Company's interest rate gap position, and loan products offered by the Companyâ€™s competitors. Recently, the Company has been successful in marketing and originating adjustable rate loans and has a new focus on first time home buyer loans.Â During the current fiscal year, there has been an increase in adjustable-rate mortgage loans, due to the higher interest rate environment. Residential real estate loans often remain outstanding for significantly shorter periods than their contractual terms because borrowers may refinance or prepay loans at their option.Â The average length of time that the Company's residential mortgage loans remain outstanding varies significantly depending upon trends in market interest rates and other factors. The Company's adjustable-rate mortgage (â€œARMâ€) loans currently provide for maximum rate adjustments of 150 basis points per year and 600 basis points over the term of the loan. Generally, the Company's ARM loans adjust annually after the initial fixed rate portion expires.Â After origination, the interest rate on such ARM loans is reset based upon a contractual spread or margin above the average yield on one-year United States Treasury securities, adjusted to a constant maturity, as published weekly by the Federal Reserve Board.Â The Company offers home equity line of credit ARM loans, with initial interest rates that are below market, referred to as â€œintroductory rates,â€ however, in underwriting such loans, borrowers qualified at the full index rate. Â ARM loans decrease the risk associated with changes in market interest rates by periodically re-pricing, but involve other risks because as interest rates increase, the underlying payments by the borrower increase, thus increasing the potential for default by the borrower. At the same time, the marketability of the underlying collateral may be adversely affected by higher interest rates. Upward adjustment of the contractual interest rate is also limited by the maximum periodic and lifetime interest rate adjustment permitted by the terms of the ARM loans, and therefore, is potentially limited in effectiveness during periods of rapidly rising interest rates. The Companyâ€™s willingness and capacity to originate and hold in portfolio shorter-term fixed-rate residential mortgage loans has enabled it to expand customer relationships, where borrowers have generally preferred fixed-rate mortgage loans.Â However, as noted above, to the extent the Company retains fixed rate residential mortgage loans in its portfolio, it is exposed to increases in market interest rates, since the yields earned on such fixed rate assets would remain fixed while the rates paid by the Company for deposits and borrowings may increase, which could result in lower net interest income. Â The Company's residential mortgage loans are generally originated by the Companyâ€™s loan representatives operating in its Bank offices through their contacts with existing or past loan customers, depositors of the Company, attorneys and accountants who refer loan applications from the general public, and local realtors.Â The Company has loan originators who call upon customers during non-banking hours and at locations convenient to the customer. 7 Index All residential mortgage loans originated by the Company include "due-on-sale" clauses, which give the Company the right to declare a loan immediately due and payable in the event that, among other things, the borrower sells or otherwise disposes of the real property subject to the mortgage. The Company originates construction-to-permanent loans to homeowners for the purpose of construction of primary and secondary residences.Â The Company issues a commitment and has one closing which encompasses both the construction phase and permanent financing.Â The construction phase is a maximum term of twelve months and the interest charged is the rate as stated in the note, with loan-to-value ratios of up to 85.0%, of the completed project.Â The Company also offers loans collateralized by undeveloped land.Â The acreage associated with such loans is limited.Â These land loans generally are intended for future sites of primary or secondary residences.Â The terms of vacant land loans generally have a fifteen-year maximum amortization. Construction lending generally involves a greater degree of risk than other residential mortgage lending. The repayment of the construction loan is, to a great degree, dependent upon the successful and timely completion of the construction of the subject property.Â The Company completes inspections during the construction phase prior to any disbursements.Â The Company limits its risk during the construction as disbursements are not made until the required work for each advance has been completed.Â Construction delays may further impair the borrower's ability to repay the loan. Â The Company offers and originates non-owner occupied 1-4 family loans through the residential mortgage department. These loans are generally located in the Companyâ€™s primary market area. Pricing is increased and the advance rate or loan-to-value may be limited when compared to an owner occupied transaction.Â Otherwise, the Companyâ€™s underwriting practices and the risks associated with these non-owner occupied 1-4 family loans do not differ substantially from that of owner occupied residential real estate mortgage loans as they are underwritten utilizing similar debt to income methodology, not solely relying on the cash flow of the collateralized property for repayment. Â Commercial Real Estate Mortgages.Â In recent years we have emphasized growing our commercial lending department and believe we have developed a strong team of lenders, credit and business development staff, resulting in our continued growth in these portfolios.Â Multi-family, mixed-use properties, industrial-warehouse and other commercial properties collateralize the commercial real estate portfolio. The Company originates fixed and adjustable rate commercial real estate mortgage loans with standard terms ranging between 5 to 20 years. The bank can approve terms in excess of 20 years with elevated approval authority. Â In underwriting commercial real estate mortgage loans, the Company reviews the expected net operating income generated by the real estate to ensure that it is generally at or above 120% of the amount of the monthly debt service. A lower coverage ratio can be approved for non-profits at 100% of the monthly debt service or loans with strong sponsorship or stable performance at 110% of debt service. We also review as a part of the underwriting process, the useful life and condition of the collateral, the financial resources and income level of the borrower and any guarantors, and the borrowerâ€™s business experience managing commercial real estate.Â The Company generally requires personal guarantees on all commercial real estate mortgages, unless the properties are fully stabilized with strong cash flow coverage and collateral position. The Company may require an environmental site assessment to be performed by an independent professional for commercial real estate mortgage loans.Â It is also the Companyâ€™s policy to require hazard insurance on all commercial real estate mortgage loans.Â In addition, the Company may require borrowers to make payments to a mortgage escrow account for the payment of property taxes and flood insurance when applicable.Â Any exceptions to the Companyâ€™s loan policies must be made in accordance with the limitations set out in each policy.Â Typically, the exception authority ranges from the Chief Lending Officer to the Board of Directors, depending on the size and type of loan involved. Â Loans collateralized by commercial real estate mortgages generally are larger than residential loans and involve a greater degree of risk. Commercial real estate mortgage loans often involve large loan balances to single borrowers or groups of related borrowers. Payments on these loans depend to a large degree on the results of operations and management of the properties or underlying businesses, and may be affected to a greater extent by adverse conditions in the real estate market or the economy in general. Accordingly, commercial real estate mortgage loans require active management, to monitor and evaluate performance during the life cycle of the loan.Â In response to the current environment, the Company is monitoring the repricing risk of the portfolio through quarterly reporting. In addition, the individual loan is stress tested at origination and through the annual review process. Â Consumer Loans.Â The Companyâ€™s consumer loans consist of direct loans on new and used automobiles, personal loans (either secured or unsecured), home equity loans, and other consumer installment loans (consisting of passbook loans, unsecured home improvement loans, recreational vehicle loans, and deposit account overdrafts).Â Consumer loans (other

than home equity loans and deposit account overdrafts) are originated at fixed rates with terms to maturity of one to five years. Â 8 Index Consumer loans generally have shorter terms and higher interest rates than residential mortgage loans. In addition, consumer loans expand the products and services offered by the Company to better meet the financial services needs of its customers.Â Consumer loans generally are smaller in dollar amount and may involve greater credit risk than residential mortgage loans because of the difference in the underlying collateral.Â Repossessed collateral for a defaulted consumer loan may not provide an adequate source of repayment of the outstanding loan balance. Â The Companyâ€™s underwriting procedures for consumer loans include an assessment of the applicant's credit history and an assessment of the applicantâ€™s ability to meet existing and proposed debt obligations. Although the applicant's creditworthiness is the primary consideration, the underwriting process also includes a comparison of the value of the collateral to the proposed loan amount. The Company underwrites its consumer loans internally, which the Company believes limits its exposure to credit risks associated with loans underwritten or purchased from brokers and other external sources. Â The Company offers fixed and adjustable rate home equity loans that are collateralized by the borrowerâ€™s residence.Â Home equity loans are generally underwritten with terms not to exceed 25 years and with a loan to value ratio of 85% when combined with the principal balance of the existing first mortgage loan, when the Company holds the first mortgage. The Company appraises the property collateralizing the loan at the time of the loan application in order to determine the value of the property collateralizing the home equity loans. Home equity loans may have an additional inherent risk if the Company does not hold the first mortgage and these loans are underwritten with an increased interest rate and a lower maximum loan to value ratio of 65%.Â The Company may stand in a secondary position in the event of collateral liquidation resulting in a greater chance of insufficiency to meet all obligations. Â Commercial Loans.Â The Company also originates commercial loans with terms of up to 20 years at fixed and adjustable rates. The decision to grant a commercial loan depends primarily on the creditworthiness and cash flow of the borrower (and any guarantors) and secondarily on the value of and ability to liquidate the collateral, which may consist of receivables, inventory and equipment.Â A mortgage may also be taken for additional collateral purposes, but is considered secondary to the other collateral for commercial business loans.Â The Company generally requires annual financial statements, tax returns and personal guarantees from the commercial borrowers.Â The Company also generally requires an appraisal of any real estate that collateralizes the loan.Â The Companyâ€™s commercial loan portfolio includes loans collateralized by inventory, business assets, fire trucks, other equipment, or real estate. Â Commercial lending generally involves greater risk than residential mortgage lending and involves risks that are different from those associated with residential and commercial real estate mortgage lending. Commercial lending is generally considered to be cash flow and collateral based, with loan amounts based on fixed-rate loan-to-collateral values, and liquidation of the underlying collateral is viewed as the primary source of repayment in the event of borrower default. Although commercial loans may be collateralized by equipment or other business assets, the liquidation of collateral in the event of a borrower default is often an insufficient source of repayment because equipment and other business assets may be obsolete or of limited use, among other things. Accordingly, the repayment of a commercial loan depends primarily on the creditworthiness of the borrower (and any guarantors), while liquidation of collateral is a secondary and often insufficient source of repayment. Loan Approval Procedures and Authority.Â The Board of Directors establishes the lending policies and loan approval limits of the Company.Â Loan officers generally have the authority to originate mortgage loans, consumer loans and commercial business loans up to amounts established for each lending officer.Â The Bank established an Officer's Loan Committee, which approves all residential loans and commercial loans greater than $2.5 million and up to $10.0 million. The Board of Directors approves loans that are greater than $10.0 million. Â The Board annually approves independent appraisers used by the Company.Â For larger loans, the Company may require an environmental site assessment to be performed by an independent professional for all non-residential mortgage loans.Â It is the Companyâ€™s policy to require hazard insurance on all loans secured by real estate collateral. Â Loan Origination Fees and Other Income.Â In addition to interest earned on loans, the Company receives loan origination fees.Â Such fees vary with the volume and type of loans and commitments made and purchased, principal repayments, and competitive conditions in the mortgage markets, which in turn respond to the demand and availability of money. Â In addition to loan origination fees, the Company also receives other income that consists primarily of deposit account service charges, ATM fees, debit card fees and loan payment late charges.Â The Company also installs, maintains and services merchant bankcard equipment for local retailers and is paid a percentage of the transactions processed using such equipment. Â Participation Loans. The Company has formed relationships with other community banks within our region to participate in and participate out larger commercial loan relationships.Â By entering a participation in or out agreement with another bank, the Company can obtain the loan relationship while limiting its exposure to credit loss or mitigate a large credit exposure by sharing it with a participant.Â Management completes its due diligence review and underwriting of all participation loans as if it originated the transaction, and monitors the active servicing of all participation loans. Â 9 Index Loans to One Borrower.Â Federal savings banks are subject to the same loans to one borrower limits as those applicable to national banks, which under current regulations restrict loans to one borrower to an amount equal to 15% of unimpaired capital and unimpaired surplus on an unsecured basis, and an additional amount equal to 10% of unimpaired capital and unimpaired surplus if the loan is collateralized by readily marketable collateral (generally, financial instruments and bullion, but not real estate). Â At June 30, 2024, the largest aggregate amount loaned by the Company to one borrower consisted of eleven commercial mortgages and commercial lines with an outstanding balance of $23.8 million. This loan relationship was performing in accordance with its repayment terms at June 30, 2024. Securities Activities Given the Companyâ€™s portfolio of fixed-rate residential mortgage loans, the Company, and its subsidiary Greene County Commercial Bank, maintain high balances of liquid investments for the purpose of mitigating interest rate risk and meeting collateral requirements for municipal deposits in excess of FDIC insurance limits.Â The Board of Directors establishes the securities investment policy.Â This policy dictates that investment decisions will be made based on the safety of the investment, liquidity requirements, potential returns, cash flow targets, and desired risk parameters.Â In pursuing these objectives, management considers the ability of an investment to provide earnings consistent with factors of quality, maturity, marketability and risk diversification. The Companyâ€™s current policies generally limit securities investments to U.S. government and securities of government sponsored enterprises, federal funds sold, municipal bonds, corporate debt obligations, subordinated debt of banks and certain mutual funds.Â In addition, the Companyâ€™s policies permit investments in mortgage-backed securities, including securities issued and guaranteed by Fannie Mae, Freddie Mac, and GNMA, and collateralized mortgage obligations issued by these entities.Â As of June 30, 2024, all mortgage-backed securities including collateralized mortgage obligations were securities of government sponsored enterprises, and no private-label mortgage-backed securities or collateralized mortgage obligations were held in the securities portfolio.Â The Company's investment in state and political subdivisions securities, generally are municipal obligations that are general obligations supported by the taxing authority of the issuer, and in some cases are insured.Â The obligations issued by school districts are supported by state aid.Â Primarily, these investments are issued by municipalities within New York State. Â The Companyâ€™s current securities investment strategy utilizes a risk management approach of diversified investing among three categories: short-, intermediate- and long-term. The emphasis of this approach is to increase overall investment securities yields while managing interest rate risk.Â The Company will only invest in high quality securities, as determined by managementâ€™s analysis at the time of purchase. The Company generally does not engage in any balance sheet derivative or hedging investment transactions, such as balance sheet interest rate swaps or caps. Â The Company has classified its investments in debt securities as either available-for-sale or held-to-maturity.Â Securities available-for-sale are reported at fair value, with net unrealized gains and losses reflected in the accumulated other comprehensive income (loss) component of shareholdersâ€™ equity, net of applicable income taxes.Â Securities held-to-maturity are those debt securities which management has the intent and the Company has the ability to hold to maturity and balances are reported at amortized cost.Â The Company does not have trading securities in its portfolio.Â Â The Company has equity securities that are reported at fair value, with net unrealized gains and losses reflected in income. Â The estimated fair values of debt securities at June 30, 2024 by contractual maturity are set forth in Part II, Item 7 Managementâ€™s Discussion and Analysis of this Annual Report. Â Additional discussion of managementâ€™s decisions with respect to shifting investments among the various investment portfolios described above and the level of mortgage-backed securities is set forth in Part II, Item 7 Managementâ€™s Discussion and Analysis of this Annual Report. Â Discussion related to the assessment of the portfolio for credit impairment is set forth in Part II, Item 8 Financial Statements and Supplementary Data, Note 1, Summary of significant accounting policies, and Note 3, Securities, of this Annual Report. Â State and Political Subdivision Securities. The Bank and its subsidiary Greene County Commercial Bank purchase state and political subdivision securities in order to: (i) generate positive interest rate spread with minimal administrative expense; (ii) lower credit risk as a result of purchasing general obligations which are subject to the levy of ad valorem taxes within the municipalities jurisdiction; (iii) increase liquidity, (iv) provide low cost funding to the local communities within the Companyâ€™s market area, and (v) serve as collateral for municipal deposits in excess of FDIC limits.Â State and political subdivision securities purchased within New York State are exempt from Federal income tax and are zero apportionment for New York State income tax purposes.Â As a result, the yield on these securities as reported within the financial statements, are lower than would be attained on other investment options. The portfolio consists of either short-term obligations, due within one year, or are serial or statutory installment bonds which require semi-annual or annual payments of principal and interest.Â Prepayment risk on these securities is low as most of the bonds are non-callable. 10 Index Management believes that credit risk on its state and political subdivision securities portfolio is low.Â Management analyzes each security prior to purchase and closely monitors these securities by obtaining data collected from the New York State Comptrollerâ€™s office when published annually.Â Management also reviews any underlying ratings of the securities in its assessment of credit risk. Mortgage-Backed and Asset-Backed Securities.Â The Bank and its subsidiary Greene County Commercial Bank purchase mortgage-backed securities in order to: (i) generate positive interest rate spreads with minimal administrative expense; (ii) lower the Company's credit risk as a result of the guarantees provided by Freddie Mac, Fannie Mae, and GNMA or other government sponsored enterprises; and (iii) increase liquidity.Â Collateralized mortgage obligations (â€œCMOsâ€) as well as other mortgage-backed securities generally are a type of mortgage-backed bond secured by the cash flow of a pool of mortgages.Â CMOs have regular principal and interest payments made by borrowers separated into different payment streams, creating several bonds that repay invested principal at different rates.Â The CMO bond may pay the investor at a different rate than the underlying mortgage pool.Â Often bonds classified as mortgage-backed securities are considered pass-through securities and payments include principal and interest in a manner that makes them self-amortizing.Â As a result there is no final lump-sum payment at maturity.Â The Company does not invest in private label mortgage-backed securities due to the potential for a higher level of credit risk. Â The pooling of mortgages and the issuance of a security with an interest rate that is based on the interest rates of the underlying mortgages creates mortgage-backed securities.Â Mortgage-backed securities typically represent a participation interest in a pool of single-family or multi-family mortgages. The issuers of such securities (generally U.S. government sponsored enterprises, including Fannie Mae, Freddie Mac and GNMA) pool and resell the participation interests in the form of securities to investors, such as the Company, and guarantee the payment of principal and interest to these investors. Mortgage-backed securities generally yield less than the underlying loans because of the cost of payment guarantees and credit enhancements. In addition, mortgage-backed securities are usually more liquid than individual mortgage loans and may be used to collateralize certain liabilities and obligations of the Company and its subsidiary the Commercial Bank. Â Investments in mortgage-backed securities involve a risk that actual prepayments will be greater than estimated over the life of the security, which may require adjustments to the amortization of any premium or accretion of any discount relating to such instruments thereby altering the net yield on such securities. There is also reinvestment risk associated with the cash flows from such securities or in the event such securities are prepaid. In addition, the market value of such securities may be adversely affected by changes in interest rates.Â The Company has attempted to mitigate credit risk by limiting purchases of mortgage-backed securities to those offered by various government sponsored enterprises. Â Management reviews prepayment estimates periodically to ensure that prepayment assumptions are reasonable considering the underlying collateral for the securities at issue and current interest rates and to determine the yield and estimated maturity of Companyâ€™s mortgage-backed securities portfolio.Â Â However, the actual maturity of a security may be less than its stated maturity due to prepayments of the underlying mortgages. Prepayments that are faster than anticipated may shorten the life of the security and thereby reduce the net yield on such securities. Although prepayments of underlying mortgages depend on many factors, the difference between the interest rates on the underlying mortgages and the prevailing mortgage interest rates generally is the most significant determinant of the rate of prepayments. During periods of declining mortgage interest rates, refinancing generally increases and accelerates the prepayment of the underlying mortgages and the related security. Under such circumstances, the Company may be subject to reinvestment risk because, to the extent that securities prepay faster than anticipated, the Company may not be able to reinvest the proceeds of such repayments and prepayments at a comparable rate of return.Â Conversely, in a rising interest rate environment, prepayments may decline, thereby extending the estimated life of the security and depriving the Company of the ability to reinvest cash flows at the increased rates of interest. Â Asset-backed securities are a type of debt security collateralized by various loans and assets including: automobile loans, equipment leases, credit card receivables, home equity and improvement loans, manufactured housing, student loans and other consumer loans.Â In the case of the Company, there are no asset-backed securities in the portfolio at June 30, 2024. Â Sources of Funds Â General.Â Deposits, repayments and prepayments of loans and securities, proceeds from sales of securities, and proceeds from maturing securities and cash flows from operations are the primary sources of the Company's funds for use in lending, investing and for other general purposes.Â The Company also has several borrowing facilities available to provide additional liquidity as needed. Â Deposits.Â The Company offers a variety of deposit accounts with a range of interest rates and terms.Â The Companyâ€™s deposit accounts consist of savings, NOW accounts, money market accounts, certificates of deposit, noninterest-bearing checking accounts and Individual Retirement Accounts (IRAs). Â 11 Index Deposit flows are influenced significantly by general economic conditions, changes in prevailing interest rates and competition. The diversity of deposit accounts offered allows the Company to be competitive in obtaining funds and responding to changes in consumer demand.Â Deposits are obtained predominantly from the areas in which the Company's branch offices are located.Â The Company relies primarily on competitive pricing of its deposit products, customer service, and long-standing relationships with customers to attract and retain these deposits. However, market interest rates and rates offered by competing financial institutions significantly affect the Company's ability to attract and retain deposits.Â The Company uses traditional means of advertising its deposit products, including radio, television, print and social media. While the Company accepts certificates of deposit in excess of $250,000, they are not subject to preferential rates. The Company does not actively solicit such deposits, as they are more difficult to retain than core deposits. In efforts to enhance strong levels of liquidity and to fund loan demand, the Bank and the Commercial Bank (the â€œBanksâ€) accepts brokered deposits, generally in denominations of less than $250,000, from national brokerage networks, custodial deposit networks or through IntraFiâ€™s one-way CDARS and ICS products, including IntraFiâ€™s Insured Network Deposits (â€œINDâ€).Â Additionally, both Banks participate in the IntraFi Network, LLC (â€œIntraFiâ€) reciprocal (â€œtwo-wayâ€) Certificate of Deposit Account Registry Service (â€œCDARSâ€) and its Insured Cash Sweep (â€œICSâ€) program, both of which function to assure full FDIC insurance for participating Bank customers. The Commercial Bankâ€™s purpose is to attract deposits from local municipalities.Â The Commercial Bank had $1.0 billion in deposits at June 30, 2024. Â Borrowed Funds.Â The Company maintains borrowing arrangements in the form of lines of credit through the Federal Home Loan Bank of New York (â€œFHLBâ€), the Federal Reserve Bank of New York (â€œFRBâ€), Atlantic Community Bankers Bank (â€œACBBâ€), as well as three other depository institutions.Â The Company may also obtain term borrowings from the FHLB and FRB. With the exception of the line of credit with ACBB, and the other depository institution, these borrowing arrangements are secured by mortgage loans, commercial loans or investment securities. The Company has an Irrevocable Letter of Credit Reimbursement Agreement with the FHLB, whereby upon the Bankâ€™s request, on behalf of the Commercial Bank, an irrevocable letter of credit is issued to secure municipal transactional deposit accounts.Â These letters of credit are secured by residential mortgage and commercial real estate loans.Â The amount of funds available to the Company through the FHLB line of credit is reduced by any letters of credit outstanding. Subordinated Debt.Â The Company has issued subordinated notes as a cost effective way to raise regulatory capital.Â The Companyâ€™s outstanding subordinated debt consisted of fixed-to-floating rate subordinated notes with call features, issued in September 2020 and 2021, due September 2030 and 2031, respectively. Additional discussion related to borrowings is set forth in Part II, Item 7 Managementâ€™s Discussion and Analysis and in Part II, Item 8 Financial Statements and Supplementary Data, Note 7 Borrowings of this Annual Report. Â Personnel Â As of June 30, 2024, The Bank of Greene County had 189 full-time employees and 20 part-time employees.Â Neither Greene County Bancorp, Inc., nor Greene County Commercial Bank has any employees who are not also employees of The Bank of Greene County.Â A collective bargaining group does not represent the employees, and The Bank of Greene County considers its relationship with its employees to be good. Â Diversity, Equality and Inclusion.Â The Company believes diversity, equality and inclusion is critical to its growth and success.Â The Companyâ€™s commitment to diversity, equality and inclusion starts with senior management, who works to ensure that diversity, equality and inclusion is integrated into the way the Company does business.Â Meeting the diverse needs of our customers is key to the Companyâ€™s long-term success, and having

a workforce with diverse backgrounds and experiences better helps our customers and communities that we serve to achieve their financial goals. Â The Company has established a diversity, equality and inclusion group, which serves as a platform comprised of senior management and other bank employees to shape the strategy and actions of the Companyâ€™s diversity, equality and inclusion efforts. Â Information The Securities and Exchange Commission maintains a website at www.sec.gov that contains reports, proxy and information statements, and other information regarding the Company. The Company makes available free of charge through the Bankâ€™s website (www.tbogc.com) the following filings as soon as reasonably practicable after they are electronically filed with or furnished to the Securities and Exchange Commission: our annual report on Form 10-K, quarterly reports on Form 10-Q, current reports on Form 8-K and any amendments to those reports filed or furnished pursuant to Section 13(a) or 15(d) of the Securities Exchange Act of 1934. FEDERAL AND STATE TAXATION Federal Taxation Â General.Â Greene County Bancorp, Inc., The Bank of Greene County, and Greene County Commercial Bank are subject to federal income taxation in the same general manner as other corporations, with some exceptions discussed below.Â The following discussion of federal taxation is intended only to summarize certain pertinent federal income tax matters and is not a comprehensive description of the tax rules applicable to these entities. Â 12 Index Method of Accounting.Â For federal income tax purposes, Greene County Bancorp, Inc., The Bank of Greene County, and Greene County Commercial Bank currently report income and expenses on the accrual method of accounting and use a tax year ending June 30 for filing consolidated federal income tax returns. Â Taxable Distributions and Recapture.Â At June 30, 2024, the Bank had an unrecaptured pre-1988 Federal bad debt reserve of approximately $1.8 million for which no Federal income tax provision has been made.Â A deferred tax liability has not been provided on this amount as management does not intend to redeem stock, make distributions or take other actions that would result in recapture of the reserve. Â Corporate Dividends-Received Deduction.Â Greene County Bancorp, MHC owns less than 80% of the outstanding common stock of Greene County Bancorp, Inc.Â Therefore, Greene County Bancorp, MHC is not permitted to join in the consolidated federal income tax return with Greene County Bancorp, Inc., The Bank of Greene County and Greene County Commercial Bank.Â Consequently, Greene County Bancorp, MHC is only eligible for a 65% dividends-received deduction in respect of dividends from Greene County Bancorp, Inc. Â State Taxation Â Greene County Bancorp, MHC, Greene County Bancorp, Inc., The Bank of Greene County, Greene County Commercial Bank, and Greene Property Holdings, Ltd. report income on a combined fiscal year basis to New York State. The New York State franchise tax is imposed in an amount equal to the greater of 7.25% of Business Income, 0.1875% of average Business Capital or a fixed dollar amount based on New York sourced gross receipts. All intercompany dividend distributions are eliminated in the calculation of Combined Business Income. REGULATION Â General Â The Companyâ€™s two banking subsidiaries are The Bank of Greene County which is a federally chartered savings bank and Greene County Commercial Bank which is a New York-chartered bank.Â The Federal Deposit Insurance Corporation (â€œFDICâ€) through the Deposit Insurance Fund (â€œDIFâ€) insures their deposit accounts up to applicable limits.Â The Bank of Greene County and Greene County Commercial Bank are subject to extensive regulation by the Office of the Comptroller of the Currency (â€œOCCâ€) and the New York State Department of Financial Services (the â€œDepartmentâ€), respectively, as their chartering agencies, and by the FDIC, as their deposit insurer.Â The Bank of Greene County and Greene County Commercial Bank are required to file reports with, and are periodically examined by the OCC and the Department, respectively, as well as the FDIC concerning their activities and financial condition, and must obtain regulatory approvals prior to entering into certain transactions, including, but not limited to, mergers with or acquisitions of other banking institutions.Â The Bank of Greene County is a member of the FHLB of New York and is subject to certain regulations by the Federal Home Loan Bank System.Â Both Greene County Bancorp, Inc. and Greene County Bancorp, MHC, as savings and loan holding companies, are subject to regulation and examination by the Federal Reserve Board (â€œFRBâ€) and are required to file reports with the FRB. Â Any future laws or regulations, whether enacted by Congress or implemented by the FDIC, the OCC, the Department or the FRB, could have a material adverse impact on Greene County Bancorp, MHC, Greene County Bancorp, Inc., The Bank of Greene County, or Greene County Commercial Bank. Â Certain of the regulatory requirements applicable to Greene County Bancorp, MHC, Greene County Bancorp, Inc., The Bank of Greene County and Greene County Commercial Bank are referred to below or elsewhere herein. Â Federal Banking Regulation Â Business Activities.Â A federal savings association derives its lending and investment powers from the Home Ownersâ€™ Loan Act, as amended, and federal regulations issued thereunder. Under these laws and regulations, The Bank of Greene County may invest in mortgage loans secured by residential real estate without limitations as a percentage of assets and non-residential real estate loans which may not in the aggregate exceed 400% of capital, commercial business loans up to 20% of assets in the aggregate and consumer loans up to 35% of assets in the aggregate, certain types of debt securities and certain other assets. The Bank of Greene County also may establish subsidiaries that may engage in activities not otherwise permissible for The Bank of Greene County, including real estate investment and securities and insurance brokerage. Â 13 Index Examinations and Assessments.Â The Bank of Greene County is primarily supervised by the OCC, and as such is required to file reports with and is subject to periodic examination by the OCC.Â The Bank of Greene County also is required to pay assessments to the OCC to fund the agencyâ€™s operations. Â Capital Requirements.Â Federal regulations require FDIC-insured depository institutions, including federal savings associations, to meet several minimum capital standards:Â a Common Equity Tier 1 capital to total risk-weighted assets ratio, a Tier 1 capital to total risk-weighted assets ratio, a total capital to total risk-weighted assets and a leverage ratio of Tier 1 capital to total consolidated assets. Â The capital standards require the maintenance of common equity Tier 1 capital, Tier 1 capital and Total capital to risk-weighted assets of at least 4.5%, 6% and 8%, respectively.Â The regulations also establish a minimum required leverage ratio of at least 4% Tier 1 capital.Â Common equity Tier 1 capital is generally defined as common stockholdersâ€™ equity, including retained earnings but excluding accumulated other comprehensive income.Â Tier 1 capital is generally defined as common equity Tier 1 capital and Additional Tier 1 capital.Â Additional Tier 1 capital generally includes certain noncumulative perpetual preferred stock and related surplus and minority interests in equity accounts of consolidated subsidiaries.Â Total capital includes Tier 1 capital (common equity Tier 1 capital plus Additional Tier 1 capital) and Tier 2 capital.Â Tier 2 capital is comprised of capital instruments and related surplus meeting specified requirements, and may include cumulative preferred stock and long-term perpetual preferred stock, mandatory convertible securities, intermediate preferred stock and subordinated debt.Â Also included in Tier 2 capital is the allowance for credit losses limited to a maximum of 1.25% of risk-weighted assets and, for institutions that have exercised an opt-out election regarding the treatment of Accumulated Other Comprehensive Income (â€œAOCIâ€), up to 45% of net unrealized gains on equity securities available-for-sale with readily determinable fair market values.Â Institutions that have not exercised the AOCI opt-out have AOCI incorporated into common equity Tier 1 capital (including unrealized gains and losses on securities available-for-sale).Â The Bank of Greene County and Greene County Commercial Bank have exercised this one-time opt-out and therefore do not include AOCI in their regulatory capital determinations. Calculation of all types of regulatory capital is subject to deductions and adjustments specified in the regulations. On April 9, 2020, the FRB, the OCC, and the FDIC issued an interim final rule (â€œIFRâ€) to allow banking organizations to exclude from regulatory capital measures any exposures pledged as collateral for a non-recourse loan from the FRB. Â In determining the amount of risk-weighted assets for purposes of calculating risk-based capital ratios, an institutionâ€™s assets, including certain off-balance sheet assets (e.g., recourse obligations, direct credit substitutes, residual interests), are multiplied by a risk weight factor assigned by the regulations based on the risk deemed inherent in the type of asset.Â Higher levels of capital are required for asset categories believed to present greater risk.Â For example, a risk weight of 0% is assigned to cash and U.S. government securities, a risk weight of 50% is generally assigned to prudently underwritten first lien one-to four-family residential mortgages, a risk weight of 100% is assigned to commercial and consumer loans, a risk weight of 150% is assigned to certain past due loans and a risk weight of between 0% to 600% is assigned to permissible equity interests, depending on certain specified factors. Â In addition to establishing the minimum regulatory capital requirements, the regulations limit capital distributions and certain discretionary bonus payments to management if the institution does not hold a â€œcapital conservation bufferâ€ consisting of 2.5% of common equity Tier 1 capital to risk-weighted assets above the amount necessary to meet its minimum risk-based capital requirements. Â Federal law requires the federal banking agencies, including the OCC, to establish for institutions with assets of less than $10 billion a â€œcommunity bank leverage ratioâ€ between 8% to 10%.Â Institutions with capital complying with the ratio and otherwise meeting the specified requirements (including off-balance sheet exposures of 25% or less of total assets and trading assets and liabilities of 5% or less of total assets) and electing the alternative framework are considered to comply with the applicable regulatory capital requirements, including the risk-based requirements. Â The community bank leverage ratio was established at 9% Tier 1 capital to total average assets, effective January 1, 2020.Â A qualifying institution may opt in and out of the community bank leverage ratio framework on its quarterly call report.Â An institution that temporarily ceases to meet any qualifying criteria is provided with a two-quarter grace period to again achieve compliance.Â Failure to meet the qualifying criteria within the grace period or maintain a leverage ratio of 8% or greater requires the institution to comply with the generally applicable capital requirements. Although the Bank is a qualifying community bank organization, the Bank has elected not to opt into the community bank leverage ratio framework at this time and will continue to follow Basel capital requirements as described above. Â Prompt Corrective Action.Â Pursuant to Section 38 of the FDIA, the OCC is required to take â€œprompt corrective actionâ€ (â€œPCAâ€) should an insured depository institution fail to meet certain capital adequacy standards. To be â€œwell capitalizedâ€ an insured depository institution mustÂ have a total risk-based capital ratio of at least 10%, a Tier 1 risk-based capital ratio of at least 8%, a common equity Tier 1 risk based capital ratio of at least 6.5%, and a Tier 1 leverage ratio of at least 5%; adequately capitalized, an insured depository institution must have a total risk based capital ratio of at least 8%, a Tier 1 risk based capital ratio of at least 6%, a common equity Tier 1 risk based capital ratio of at least 4.5%, and a Tier 1 leverage ratio of at least 4%; undercapitalized, an insured depository institution would have a total risk based capital ratio of less than 8%, a Tier 1 risk based capital ratio of less than 6%, a common equity Tier 1 risk based capital ratio of less than 4.5%, and a Tier 1 leverage ratio of less than 4%; significantly undercapitalized, an insured depository institution would have a total risk based capital ratio of less than 6%, a Tier 1 risk based capital ratio of less than 4%, a common equity Tier 1 risk based capital ratio of less than 3%, and a Tier 1 leverage ratio of less than 3%. Â 14 Index Generally, the OCC is required to appoint a receiver or conservator for a federal savings association that becomes â€œcritically undercapitalizedâ€ within specific time frames.Â The regulations also provide that a capital restoration plan must be filed with the OCC within 45 days of the date that a federal savings association is deemed to have received notice that it is â€œundercapitalized,â€ â€œsignificantly undercapitalizedâ€ or â€œcritically undercapitalized.â€Â Any holding company of a federal savings association that is required to submit a capital restoration plan must guarantee performance under the plan in an amount of up to the lesser of 5.0% of the savings associationâ€™s assets at the time it was deemed to be undercapitalized by the OCC or the amount necessary to restore the savings association to adequately capitalized status.Â This guarantee remains in place until the OCC notifies the savings association that it has maintained adequately capitalized status for each of four consecutive calendar quarters. Â Institutions that are undercapitalized become subject to certain mandatory measures such as restrictions on capital distributions and asset growth.Â The OCC may also take any one of a number of discretionary supervisory actions against undercapitalized federal savings associations, including the issuance of a capital directive and the replacement of senior executive officers and directors. Â At June 30, 2024, The Bank of Greene County met the criteria for being considered â€œwell capitalized,â€ which means that its total risk-based capital ratio exceeded 10%, its Tier 1 risk-based ratio exceeded 8.0%, its common equity Tier 1 ratio exceeded 6.5% and its leverage ratio exceeded 5.0%. Â Loans-to-One Borrower.Â A federal savings association generally may not make a loan or extend credit to a single or related group of borrowers in excess of 15% of unimpaired capital and surplus. An additional amount may be loaned, equal to 10% of unimpaired capital and surplus, if the loan is secured by readily marketable collateral, which generally does not include real estate. As of June 30, 2024, The Bank of Greene County was in compliance with the loans-to-one borrower limitations. Â Qualified Thrift Lender Requirement.Â As a federal savings association, the Bank must satisfy the qualified thrift lender, or â€œQTLâ€, requirement by meeting one of two tests: the Home Ownersâ€™ Loan Act (â€œHOLAâ€) QTL test or the Internal Revenue Service (IRS) Domestic Building and Loan Association (DBLA) test.Â The federal savings association may use either test to qualify and may switch from one test to the other. Â Under the HOLA QTL test, the Bank must maintain at least 65% of its â€œportfolio assetsâ€ in â€œqualified thrift investmentsâ€ in at least nine of the most recent 12-month period. â€œPortfolio assetsâ€ generally means total assets of a savings institution, less the sum of specified liquid assets up to 20% of total assets, goodwill and other intangible assets, and the value of property used in the conduct of the savings associationâ€™s business. Â â€œQualified thrift investmentsâ€ include various types of loans made for residential and housing purposes, investments related to such purposes, including certain mortgage-backed and related securities, and loans for personal, family, household and certain other purposes up to a limit of 20% of portfolio assets. â€œQualified thrift investmentsâ€ also include 100% of an institutionâ€™s credit card loans, education loans and small business loans. The Bank also may satisfy the QTL test by qualifying as a â€œdomestic building and loan associationâ€ as defined in the Internal Revenue Code. Â Under the IRS DBLA test, a savings association must meet the business operations test and the 60% of assets test.Â The business operations test requires that the federal savings associationâ€™s business consists primarily of acquiring the savings of the public (75% of its deposits, withdrawable shares, and other obligations must be held by the general public) and investing in loans (more than 75% of its gross income consists of interest on loans and government obligations and various other specified types of operating income that federal savings associations ordinarily earn).Â For the 60% of assets test, a savings association must maintain at least 60% of its total in â€œqualified investmentsâ€ as of the close of the taxable year or, at the option of the taxpayer, may be computed on the basis of the average assets outstanding during the taxable year. Â A savings association that fails the qualified thrift lender test must either convert to a bank charter or operate under specified restrictions. The Bank utilized the IRS DBLA test and satisfied the requirements of this test at and for the years ended June 30, 2024 and 2023. Â Capital Distributions.Â Federal regulations govern capital distributions by a federal savings association, which include cash dividends, stock repurchases and other transactions charged to the capital account. A savings association must file an application for approval of a capital distribution if: Â â€¢ the total capital distributions for the applicable calendar year exceed the sum of the associationâ€™s net income for that year to date plus the associationâ€™s retained net income for the preceding two years; â€¢ the association would not be at least adequately capitalized following the distribution; â€¢ the distribution would violate any applicable statute, regulation, agreement or OCC-imposed condition; or â€¢ the association is not eligible for expedited treatment of its filings. 15 Index Even if an application is not otherwise required, every savings association that is a subsidiary of a holding company must still file a notice with the OCC at least 30 days before its board of directors declares a dividend or approves a capital distribution. Â The OCC may disapprove a notice or application if: Â â€¢ the association would be undercapitalized following the distribution; â€¢ the proposed capital distribution raises safety and soundness concerns; or â€¢ the capital distribution would violate a prohibition contained in any statute, regulation or agreement. In addition, the Federal Deposit Insurance Act provides that an insured depository institution shall not make any capital distribution, if after making such distribution the institution would be undercapitalized. Â Liquidity.Â A federal savings association is required to maintain a sufficient amount of liquid assets to ensure its safe and sound operation. Â Discussion regarding liquidity is set forth in Part II, Item 7 Managementâ€™s Discussion and Analysis, Liquidity and Capital Resources, of this Annual Report. Â Community Reinvestment Act and Fair Lending Laws.Â All savings associations have a responsibility under the Community Reinvestment Act and related federal regulations to help meet the credit needs of their communities, including low and moderate income neighborhoods. In connection with its examination of a federal savings association, the OCC is required to assess the associationâ€™s record of compliance with the Community Reinvestment Act. In addition, the Equal Credit Opportunity Act and the Fair Housing Act prohibit lenders from discriminating in their lending practices on the basis of characteristics specified in those statutes. An associationâ€™s failure to comply with the provisions of the Community Reinvestment Act could, at a minimum, result in denial of certain corporate applications, such as branches or mergers, or in restrictions on its activities. The failure to comply with the Equal Credit Opportunity Act and the Fair Housing Act could result in enforcement actions by the OCC, as well as other federal regulatory agencies and the Department of Justice. The Bank received a â€œsatisfactoryâ€ Community Reinvestment Act rating in its most recent examination. Â Privacy Standards.Â The Bank is subject to FDIC regulations regarding the privacy protection provisions of the Gramm-Leach-Bliley Act and certain state laws containing consumer privacy protection provisions. These regulations require the Bank to disclose its privacy policy, including identifying with whom it shares â€œnon-public personal informationâ€ to customers at the time of establishing the customer relationship and annually thereafter. The regulations also require the Bank to provide its customers with initial notices that accurately reflect its privacy policies and practices, to make its privacy policies available to customers through its website, and to provide its customers with the ability to â€œopt-outâ€ of having the Bank share their non-public personal information with unaffiliated third parties before it can disclose such information, subject to certain exceptions. Â Cybersecurity.Â In additional to the provisions in the Gramm-Leach-Bliley Act relating to data security (discussed below), the Company and its subsidiaries are subject to many federal and state laws, regulations and regulatory interpretations which impose standards and requirements related to cybersecurity. For example, federal regulatory statements regarding cybersecurity indicates that financial institutions should design multiple layers of security controls to establish lines of defense and to ensure that their risk management processes also address the risk posed by compromised

customer credentials, including security measures to reliably authenticate customers accessing internet-based services of the financial institution. Additionally, the statements indicate that a financial institutionâ€™s management is expected to maintain sufficient business continuity planning processes to ensure the rapid recovery, resumption and maintenance of the institutionâ€™s operations after a cyber-attack involving destructive malware. A financial institution is also expected to develop appropriate processes to enable recovery of data and business operations and address rebuilding network capabilities and restoring data if the institution or its critical service providers fall victim to this type of cyber-attack. Financial institutions that fail to observe this regulatory guidance on cybersecurity may be subject to various regulatory sanctions, including financial penalties. Anti-Money Laundering and OFAC.Â Under federal law, financial institutions must maintain anti-money laundering programs that include established internal policies, procedures, and controls. Financial institutions are also prohibited from entering into specified financial transactions and account relationships and must meet enhanced standards for due diligence and customer identification. Financial institutions must take reasonable steps to conduct enhanced scrutiny of account relationships to guard against money laundering and to report any suspicious transactions. Law enforcement authorities have been granted increased access to financial information maintained by financial institutions. Bank regulators routinely examine institutions for compliance with these obligations and they must consider an institution's compliance in connection with the regulatory review of applications, including applications for banking mergers and acquisitions. The U.S. Department of the Treasury's Office of Foreign Assets Control, or "OFAC," is responsible for helping to insure that U.S. entities do not engage in transactions with certain prohibited parties, as defined by various Executive Orders and Acts of Congress. OFAC publishes lists of persons, organizations, and countries suspected of aiding, harboring or engaging in terrorist acts, known as Specially Designated Nationals and Blocked Persons. If the Bank finds a name on any transaction, account or wire transfer that is on an OFAC list, the Bank must freeze or block such account or transaction, file a suspicious activity report and notify the appropriate authorities. The U.S. Treasury Department's Financial Crises Enforcement Network ("FinCEN") rules include customer due diligence requirements for banks, including a requirement to identify and verify the identity of beneficial owners of customers that are legal entities, subject to certain exclusions and exemptions. 16 Index Transactions with Related Parties.Â A federal savings associationâ€™s authority to engage in transactions with its â€œaffiliatesâ€ is limited by OCC regulations and by Sections 23A and 23B of the Federal Reserve Act (the â€œFRAâ€). The term â€œaffiliatesâ€ for these purposes generally means any company that controls, is controlled by, or is under common control with an institution. Greene County Bancorp, Inc. is an affiliate of The Bank of Greene County. In general, transactions with affiliates must be on terms that are as favorable to the association as comparable transactions with non-affiliates. In addition, certain types of these transactions are restricted to an aggregate percentage of the associationâ€™s capital. Collateral in specified amounts must usually be provided by affiliates in order to receive loans from the association. In addition, OCC regulations prohibit a savings association from lending to any of its affiliates that are engaged in activities that are not permissible for bank holding companies and from purchasing the securities of any affiliate, other than a subsidiary. Â The Bankâ€™s authority to extend credit to its directors, executive officers and 10% shareholders, as well as to entities controlled by such persons, is currently governed by the requirements of Sections 22(g) and 22(h) of the FRA and Regulation O of the Federal Reserve Board. Among other things, these provisions require that extensions of credit to insiders (i) be made on terms that are substantially the same as, and follow credit underwriting procedures that are not less stringent than, those prevailing for comparable transactions with unaffiliated persons and that do not involve more than the normal risk of repayment or present other unfavorable features, and (ii) not exceed certain limitations on the amount of credit extended to such persons, individually and in the aggregate, which limits are based, in part, on the amount of the Bankâ€™s capital. In addition, extensions of credit in excess of certain limits must be approved by the Bankâ€™s Board of Directors. Â Enforcement. The OCC has primary enforcement responsibility over federal savings associations and has the authority to bring enforcement action against all â€œinstitution-affiliated parties,â€ including stockholders, and attorneys, appraisers and accountants who knowingly or recklessly participate in wrongful action likely to have an adverse effect on an insured institution. Formal enforcement action by the OCC may range from the issuance of a capital directive or cease and desist order, to removal of officers and/or directors of the institution and the appointment of a receiver or conservator. Civil penalties cover a wide range of violations and actions, and range up to $25,000 per day, unless a finding of reckless disregard is made, in which case penalties may be as high as $1 million per day. The Federal Deposit Insurance Corporation also has the authority to terminate deposit insurance or to recommend to the Comptroller of the OCC that enforcement action be taken with respect to a particular savings institution. If action is not taken by the Director, the Federal Deposit Insurance Corporation has authority to take action under specified circumstances. Â Standards for Safety and Soundness.Â Federal law requires each federal banking agency to prescribe certain standards for all insured depository institutions. These standards relate to, among other things, internal controls, information systems and audit systems, loan documentation, credit underwriting, interest rate risk exposure, asset growth, compensation, and other operational and managerial standards as the agency deems appropriate. The federal banking agencies adopted Interagency Guidelines Prescribing Standards for Safety and Soundness to implement the safety and soundness standards required under federal law. The guidelines set forth the safety and soundness standards that the federal banking agencies use to identify and address problems at insured depository institutions before capital becomes impaired. The guidelines address internal controls and information systems, internal audit systems, credit underwriting, loan documentation, interest rate risk exposure, asset growth, compensation, fees and benefits. If the appropriate federal banking agency determines that an institution fails to meet any standard prescribed by the guidelines, the agency may require the institution to submit to the agency an acceptable plan to achieve compliance with the standard. If an institution fails to meet these standards, the appropriate federal banking agency may require the institution to submit a compliance plan. Â Insurance of Deposit Accounts.Â The Deposit Insurance Fund of the FDIC insures deposits at FDIC-insured financial institutions such as the Bank, generally up to a maximum of $250,000 per separately insured depositor. The FDIC charges insured depository institutions premiums to maintain the Deposit Insurance Fund. Â Under the FDICâ€™s risk-based assessment system, institutions deemed less risky of failure pay lower assessments. Assessments for institutions of less than $10 billion of assets are based on financial measures and supervisory ratings derived from statistical modeling estimating the probability of an institutionâ€™s failure within three years. Â The FDIC has authority to increase insurance assessments. Any significant increases would have an adverse effect on the operating expenses and results of operations of the Bank. We cannot predict what assessment rates will be in the future. Â Insurance of deposits may be terminated by the FDIC upon a finding that an institution has engaged in unsafe or unsound practices, is in an unsafe or unsound condition to continue operations, or has violated any applicable law, regulation, rule, order or condition imposed by the FDIC. We do not know of any practice, condition or violation that may lead to termination of our deposit insurance. Â 17 Index National Bank Powers Election. Effective July 1, 2019, the OCC issued a final rule, pursuant to the Economic Growth, Regulatory Relief, and Consumer Protection Act, that permits an eligible federal savings bank with total consolidated assets of $20 billion or less as of December 31, 2017, to elect to operate with national bank powers without converting to a national bank charter. The effect of the so-called â€œcovered savings associationâ€ election is that a federal savings association generally has the same rights and privileges, including commercial lending authority, as a national bank that has its main office in the same location as the home office of the covered savings association.Â The covered savings association is also subject to the same duties, liabilities and limitations applicable to a national bank, some of which are more restrictive than those applicable to federal savings banks.Â A covered savings association retains its federal savings association charter and continues to be subject to the corporate governance laws and regulations applicable to such associations, including as to its bylaws, board of directors and shareholders, capital distributions and mergers.Â The Bank has not made such an election. Â Prohibitions Against Tying Arrangements.Â Federal savings associations are prohibited, subject to some exceptions, from extending credit to or offering any other service, or fixing or varying the consideration for such extension of credit or service, on the condition that the customer obtain some additional service from the institution or its affiliates or not obtain services of a competitor of the institution. Federal Home Loan Bank System.Â The Bank is a member of the Federal Home Loan Bank System, which consists of 11 regional Federal Home Loan Banks. The Federal Home Loan Bank System provides a central credit facility primarily for member institutions. As a member of the Federal Home Loan Bank of New York, the Bank is required to acquire and hold shares of capital stock in the Federal Home Loan Bank in an amount at least equal to 1% of the aggregate principal amount of its unpaid residential mortgage loans and similar obligations at the beginning of each year, or 1/20 of its borrowings from the Federal Home Loan Bank, whichever is greater. As of June 30, 2024, the Bank was in compliance with this requirement. Â Federal Reserve System.Â The Federal Reserve Board regulations require savings associations to maintain noninterest-earning reserves against their transaction accounts, such as negotiable order of withdrawal and regular checking accounts.Â In April 2020, due to a change in its approach to monetary policy, the Board of Governors of the Federal Reserve System announced an interim rule to amend Regulation D requirements and reduce reserve requirement ratios to zero. The Federal Reserve Board has indicated that it has no plans to re-impose reserve requirements, but may do so in the future if conditions warrant.Â At June 30, 2024, the Bank was in compliance with these reserve requirements. Â Other Regulations Â â€¢ Interest and other charges collected or contracted for by the Bank are subject to state usury laws and federal laws concerning interest rates.Â The Bankâ€™s operations are also subject to federal consumer financial statutes and the regulations promulgated thereunder including, but not limited to: Truth-In-Lending Act, governing disclosures of credit terms to consumer borrowers; â€¢ Home Ownership and Equity Protection Act, governing consumers from predatory mortgage lending; â€¢ Home Mortgage Disclosure Act (â€œHMDAâ€), requiring financial institutions to make available to the public expanded information regarding the pricing of home mortgage loans, including the â€œrate spreadâ€ between the annual percentage rate and the average prime offer rate for mortgage loans of a comparable type; â€¢ Equal Credit Opportunity Act (â€œECOAâ€), prohibiting discrimination in connection with the extension of credit; â€¢ Fair Credit Reporting Act (â€œFCRAâ€), governing the use and provision of consumer information to credit reporting agencies; â€¢ Fair Debt Collection Act, governing the manner in which consumer debts may be collected by collection agencies; â€¢ Truth in Savings Act; and â€¢ rules and regulations of the various federal agencies charged with the responsibility of implementing such federal laws. Â The operations of the Bank also are subject to the following, but not limited to: Â â€¢ Right to Financial Privacy Act, which imposes a duty to maintain confidentiality of consumer financial records and prescribes procedures for complying with administrative subpoenas of financial records; â€¢ Electronic Funds Transfer Act and Regulation E promulgated thereunder, which govern automatic deposits to and withdrawals from deposit accounts and customersâ€™ rights and liabilities arising from the use of automated teller machines and other electronic banking services; â€¢ Check Clearing for the 21st Century Act (also known as â€œCheck 21â€), which gives â€œsubstitute checks,â€ such as digital check images and copies made from that image, the same legal standing as the original paper check; â€¢ The USA PATRIOT Act, which requires financial institutions to, among other things, establish broadened anti-money laundering compliance programs, and due diligence policies and controls to ensure the detection and reporting of money laundering. Such required compliance programs are intended to supplement existing compliance requirements that also apply to financial institutions under the Bank Secrecy Act (â€œBSAâ€), and the Office of Foreign Assets Control (â€œOFACâ€), regulations; â€¢ FCRAâ€™s Red Flags Rule requires financial institutions with covered accounts to develop, implement and administer an identity theft prevention program. This program must include reasonable policies and procedures to detect suspicious patterns or practices that indicate the possibility of identity theft, such as inconsistencies in personal information or changes in account activity; â€¢ The Gramm-Leach-Bliley Act, which places limitations on the sharing of consumer financial information by financial institutions with unaffiliated third parties. Specifically, the Gramm-Leach-Bliley Act requires all financial institutions offering financial products or services to retail customers to provide such customers with the financial institutionâ€™s privacy policy and provide such customers the opportunity to â€œopt outâ€ of the sharing of certain personal financial information with unaffiliated third parties. 18 Index Holding Company Regulation Â General.Â Greene County Bancorp, MHC and Greene County Bancorp, Inc. are non-diversified savings and loan holding companies within the meaning of the Home Ownersâ€™ Loan Act. As such, Greene County Bancorp, MHC and Greene County Bancorp, Inc. are registered with the FRB and are subject to FRB regulations, supervision and reporting requirements. In addition, the FRB has enforcement authority over Greene County Bancorp, Inc.â€™s and Greene County Bancorp, MHCâ€™s non-bank subsidiaries. Among other things, this authority permits the FRB to restrict or prohibit activities that are determined to be a serious risk to the subsidiary savings institution. As federal corporations, Greene County Bancorp, Inc. and Greene County Bancorp, MHC are generally not subject to state business organization laws. Â Permitted Activities.Â Pursuant to Section 10(o) of the Home Ownersâ€™ Loan Act and federal regulations and policy, a mutual holding company and a federally chartered mid-tier holding company such as Greene County Bancorp, Inc. may engage in the following activities: (i) investing in the stock of a savings association; (ii) acquiring a mutual association through the merger of such association into a savings association subsidiary of such holding company or an interim savings association subsidiary of such holding company; (iii) merging with or acquiring another holding company, one of whose subsidiaries is a savings association; (iv) investing in a corporation, the capital stock of which is available for purchase by a savings association under federal law or under the law of any state where the subsidiary savings association or associations share their home offices; (v) furnishing or performing management services for a savings association subsidiary of such company; (vi) holding, managing or liquidating assets owned or acquired from a savings subsidiary of such company; (vii) holding or managing properties used or occupied by a savings association subsidiary of such company; (viii) acting as trustee under deeds of trust; (ix) any other activity (A) that the Federal Reserve Board, by regulation, has determined to be permissible for bank holding companies under Section 4(c) of the Bank Holding Company Act of 1956, unless the Director of the Federal Reserve Board, by regulation, prohibits or limits any such activity for savings and loan holding companies; or (B) in which multiple savings and loan holding companies were authorized (by regulation) to directly engage on March 5, 1987; (x) any activity permissible for financial holding companies under Section 4(k) of the Bank Holding Company Act, including securities and insurance underwriting; and (xi) purchasing, holding, or disposing of stock acquired in connection with a qualified stock issuance if the purchase of such stock by such savings and loan holding company is approved by the Director. If a mutual holding company acquires or merges with another holding company, the holding company acquired or the holding company resulting from such merger or acquisition may only invest in assets and engage in activities listed in (i) through (xi) above, and has a period of two years to cease any nonconforming activities and divest any nonconforming investments. Â The Home Ownersâ€™ Loan Act prohibits a savings and loan holding company, including Greene County Bancorp, Inc. and Greene County Bancorp, MHC, directly or indirectly, or through one or more subsidiaries, from acquiring more than 5% of another savings institution or holding company thereof, without prior written approval of the FRB. It also prohibits the acquisition or retention of, with certain exceptions, more than 5% of a non-subsidiary company engaged in activities other than those permitted by the Home Ownersâ€™ Loan Act, or acquiring or retaining control of an institution that is not federally insured. In evaluating applications by holding companies to acquire savings institutions, the FRB must consider the financial and managerial resources, future prospects of the company and institution involved, the effect of the acquisition on the risk to the federal deposit insurance fund, the convenience and needs of the community and competitive factors. Â The FRB is prohibited from approving any acquisition that would result in a multiple savings and loan holding company controlling savings institutions in more than one state, subject to two exceptions: (i) the approval of interstate supervisory acquisitions by savings and loan holding companies; and (ii) the acquisition of a savings institution in another state if the laws of the state of the target savings institution specifically permit such acquisitions. The states vary in the extent to which they permit interstate savings and loan holding company acquisitions. Â Capital.Â The Dodd-Frank Act required the FRB to establish minimum consolidated capital requirements for all depository institution holding companies that are as stringent as those required for the insured depository subsidiaries.Â However, savings and loan holding companies with under $3 billion in consolidated assets remain exempt from consolidated regulatory capital requirements, unless the FRB determines otherwise in particular cases. 19 Index Dividends.Â The FRB has issued a policy statement regarding the payment of dividends by bank holding companies that applies to savings and loan holding companies as well.Â In general, the FRBâ€™s policies provide that dividends should be paid only out of current earnings and only if the prospective rate of earnings retention by the holding company appears consistent with the organizationâ€™s capital needs, asset quality and overall financial condition.Â FRB guidance provides for prior regulatory review of capital distributions in certain circumstances such as where the companyâ€™s net income for the past four quarters, net of dividends previously paid over that period, is insufficient to fully fund the dividend or the companyâ€™s overall rate of earnings retention is inconsistent with the companyâ€™s capital needs and overall financial condition.Â The ability of a holding company to pay dividends may be restricted if a subsidiary bank becomes undercapitalized.Â These regulatory policies could affect the ability of Greene County Bancorp, Inc. to pay dividends or otherwise engage in capital distributions. Source of Strength.Â The Dodd-Frank Act extended the â€œsource of strengthâ€ doctrine to savings and loan holding companies.Â The regulatory agencies must issue regulations requiring that all bank and savings and loan holding companies serve as a source of strength to their subsidiary depository institutions by providing capital, liquidity and other support in times of financial stress. Â Waivers of Dividends by Greene County Bancorp, MHC.Â Federal regulations require Greene County Bancorp, MHC to notify the FRB of any proposed waiver of its receipt of dividends from Greene County Bancorp, Inc.Â The Office of Thrift Supervision, the previous regulator for Greene County Bancorp, MHC, allowed dividend waivers where the mutual holding companyâ€™s board of directors determined that the waiver was consistent with its fiduciary

duties and the waiver would not be detrimental to the safety and soundness of the institution.Â The FRB has issued an interim final rule providing that, pursuant to a Dodd-Frank Act grandfathering provision, it may not object to dividend waivers under similar circumstances, but adding the requirement that a majority of the mutual holding companyâ€™s members eligible to vote have approved a waiver of dividends by the company within 12 months prior to the declaration of the dividend being waived. The MHC received the approval of its members (depositors of The Bank of Greene County) and the non-objection of the Federal Reserve Bank of Philadelphia, to waive the MHCâ€™s receipt of quarterly cash dividends aggregating up to $0.46 per share to be declared by the Company for the four quarters ending June 30, 2024. The waiver of dividends beyond this period are subject to the MHC obtaining approval of its members at a special meeting of members and receive the non-objection of the Federal Reserve Bank of Philadelphia for such dividend waivers for the four quarters subsequent to the approval. Therefore, its ability to waive its right to receive dividends beyond this date cannot be reasonably determined at this time. Conversion of Greene County Bancorp, MHC to Stock Form.Â Federal regulations permit Greene County Bancorp, MHC to convert from the mutual form of organization to the capital stock form of organization (a â€œConversion Transactionâ€). There can be no assurance when, if ever, a Conversion Transaction will occur, and the Board of Directors has no current intention or plan to undertake a Conversion Transaction. In a Conversion Transaction a new stock holding company would be formed as the successor to Greene County Bancorp, Inc. (the â€œNew Holding Companyâ€), Greene County Bancorp, MHCâ€™s corporate existence would end, and certain depositors of The Bank of Greene County would receive the right to subscribe for additional shares of the New Holding Company. In a Conversion Transaction, each share of common stock held by stockholders other than Greene County Bancorp, MHC (â€œMinority Stockholdersâ€) would be automatically converted into a number of shares of common stock of the New Holding Company determined pursuant to an exchange ratio that ensures that Minority Stockholders own the same percentage of common stock in the New Holding Company as they owned in Greene County Bancorp, Inc. immediately prior to the Conversion Transaction. Under a provision of the Dodd-Frank Act applicable to Greene County Bancorp, MHC, Minority Stockholders would not be diluted because of any dividends waived by Greene County Bancorp, MHC (and waived dividends would not be considered in determining an appropriate exchange ratio), in the event Greene County Bancorp, MHC converts to stock form. Commercial Bank Regulation Â Our commercial bank subsidiary, Greene County Commercial Bank, derives its authority primarily from the applicable provisions of the New York Banking Law and the regulations adopted under that law. The Commercial Bank is limited in its investments and the activities that it may engage in to those permissible under applicable state law and those permissible for national banks and their subsidiaries, unless those investments and activities are specifically permitted by the Federal Deposit Insurance Act or the FDIC determines that the activity or investment would pose no significant risk to the deposit insurance fund. We limit our commercial bank activities to accepting municipal deposits and acquiring municipal and other securities. Â Under New York Banking Law, our commercial bank is not permitted to declare, credit or pay any dividends if its capital stock is impaired or would be impaired as a result of the dividend. In addition, the New York Banking Law provides that our commercial bank cannot declare or pay dividends in any calendar year in excess of â€œnet profitsâ€ for such year combined with â€œretained net profitsâ€ of the two preceding years, less any required transfer to surplus or a fund for the retirement of preferred stock, without prior regulatory approval. Â Our commercial bank is subject to minimum capital requirements imposed by the FDIC that are substantially similar to the capital requirements imposed on The Bank of Greene County, discussed above. Capital requirements higher than the generally applicable minimum requirements may be established for a particular bank if the FDIC determines that a bankâ€™s capital is, or may become, inadequate in view of the bankâ€™s particular circumstances. Failure to meet capital guidelines could subject a bank to a variety of enforcement actions, including actions under the FDICâ€™s prompt corrective action regulations. Â At June 30, 2024, the Commercial Bank met the criteria for being considered â€œwell-capitalized.â€ Â 20 Index Federal Securities Laws Â Greene County Bancorp, Inc. common stock is registered with the Securities and Exchange Commission under the Securities Exchange Act of 1934. Greene County Bancorp, Inc. is subject to the information, reporting, proxy solicitation, insider trading restrictions and other requirements under the Securities Exchange Act of 1934. Â Greene County Bancorp, Inc. common stock held by persons who are affiliates (generally officers, directors and principal shareholders) of Greene County Bancorp, Inc. may not be resold without registration or unless sold in accordance with certain resale restrictions. If Greene County Bancorp, Inc. meets specified current public information requirements, each affiliate of Greene County Bancorp, Inc. is able to sell in the public market, without registration, a limited number of shares in any three-month period. Â Sarbanes-Oxley Act of 2002 Â The Sarbanes-Oxley Act of 2002 is intended to improve corporate responsibility, to provide for enhanced penalties for accounting and auditing improprieties at publicly traded companies and to protect investors by improving the accuracy and reliability of corporate disclosures pursuant to the securities laws. We have policies, procedures and systems designed to comply with these regulations, and we review and document such policies, procedures and systems to ensure continued compliance with these regulations. Â Reports to Security Holders Â Greene County Bancorp, Inc. files annual, quarterly and current reports with the SEC on Forms 10-K, 10-Q and 8-K, respectively. Greene County Bancorp, Inc. also files proxy materials with the SEC. Â The public may read and copy any materials filed by Greene County Bancorp, Inc. with the SEC at the SECâ€™s Public Reference Room at 100 F Street, N.E., Washington, D.C. 20549. The public may obtain information on the operation of the Public Reference Room by calling the SEC at 1-800-SEC-0330. Greene County Bancorp, Inc. is an electronic filer. The SEC maintains an Internet site that contains reports, proxy and information statements, and other information regarding issuers that file electronically with the SEC. The address of the site is https://www.sec.gov. Â ITEM 1A. Risk Factors Â Not applicable to smaller reporting companies. Â ITEM 1B. Unresolved Staff Comments Â None. Â ITEM 1C. Cybersecurity Â Risk Management and Strategy Overall Process Â The Company regards information and data as valuable assets. As a result, safeguards implemented protect corporate informational and data assets.Â Associated and established technology resources maintain the integrity, availability, and privacy of confidential information of the respective assets.Â Additionally, we maintain a similar risk-based approach to our third-party vendors including identifying and overseeing cybersecurity risks they present. Â The Company employs comprehensive methodologies for risk assessment and diligently identifies and evaluates potential cybersecurity threats and vulnerabilities across our systems, networks and data assets. This process involves regular examinations of emerging threats, conducting penetration tests, vulnerability scanning and thorough analysis of industry-specific risks. Â Â The Company continues to expand investments in information technology security, including continuous end-user training, layered defenses, identifying and protecting critical assets, strengthening monitoring and alerting. Â The Companyâ€™s Information Security Officer and Chief Information Officer are responsible for completing additional mandatory training to understand the processes, procedures, and technical requirements for securing information assets across the Company. Â The Company has developed an Incident Response Plan to guide its actions in responding to real and suspected information security incidents. This includes unlawful, unauthorized, or unacceptable actions that involve a computer system or a computer network such as Distributed Denial of Service attacks, Corporate Account Takeover schemes, or ransomware.Â Cybersecurity threats that are identified and deemed material are escalated and communicated directly to the Incident Response Team, in collaboration with relevant information technology personnel, insurance providers, legal counsels and when necessary, external cybersecurity firms specializing in forensic investigations. Â 21 Index The Company sets forth enterprise-wide coordinated responses to identified threats, ensuring timely mitigation and remediation, and facilitating awareness and communication. Tabletop exercises are held regularly at the senior and executive management levels, and annually at the Board of Directors level, to validate roles and responsibilities, and response protocols respective to cybersecurity threats. Â Third-party Access Â The Company has a fully integrated third-party risk management program to identify, assess, monitor and mitigate risks associated with third-party relationships, including cybersecurity risks. Under the program, risk ratings are assigned to each of the vendors based on an assessment of the vendor and its access to networks, systems, and confidential information. An assessment is conducted on each vendor to identify and measure the risks from cybersecurity threats that could impact our customerâ€™s data and our environment. Third parties that have access to our systems or customer data must have appropriate technical and organizational security measures and security control principles based on commercially acceptable security standards, and we require third parties in this class to agree by contract to manage their cybersecurity risks. Material Cybersecurity Threat Risks The Company has not experienced any material losses relating to cybersecurity threats or incidents for the year ended June 30, 2024. We are not aware of any risks from cybersecurity threats, including as a result of any previous cybersecurity incidents that have materially affected or are reasonably likely to materially affect the Company, including our business strategy, results of operations or financial condition. Although we have a robust cybersecurity program that is designed to assess, identify, and manage material risks from cybersecurity threats, we cannot provide absolute surety that we have properly identified or mitigated all vulnerabilities or risks of incidents. The Company, and the third parties that the Company engages, are subject to constant and evolving threats of attack and cybersecurity incidents may be more difficult to detect for periods of time. A cybersecurity incident could harm our business strategy, results of operations, financial condition, reputation, and/or subject us to regulatory actions or litigation which may result in fines, judgments or indictments. Governance The Board of Directors is acutely aware of the critical nature of managing risks associated with cybersecurity threats. The Board has oversight responsibilities to ensure effective governance in managing these risks because it recognizes the significance of these threats to our operational integrity, shareholder and customer confidence and reputation. Board of Directors Oversight The Board is responsible for the oversight of cybersecurity risk management and is composed of members with expertise in risk management, technology, and finance, thereby equipping them to manage and prevent cybersecurity risks effectively. Managementâ€™s Role in Managing Risk The Chief Information Security Officer (â€œCISOâ€), and the Chief Information Officer (â€œCIOâ€), each play a pivotal role in informing the Board of Directors on cybersecurity risks. They provide comprehensive briefings to both the Board and the Audit Committee as part of managements reporting. These briefings encompass a broad range of topics, including: â€¢ Current cybersecurity landscape and emerging threats; â€¢ Status of ongoing cybersecurity initiatives and strategies; â€¢ Incident reports and issues identified from any cybersecurity events; and â€¢ Compliance with regulatory requirements and industry standards. In addition to our regularly scheduled Board meetings, the CISO and the CIO regularly communicate regarding emerging or potential cybersecurity risks. They discuss any significant developments in the cybersecurity domain, which when reported to the Board, ensures the Boardâ€™s oversight is proactive and responsive. The Board actively participates in strategic decisions related to cybersecurity, offering guidance and approval for major initiatives. This involvement ensures that cybersecurity considerations are integrated into the broader strategic objectives of the Company. The Board closely reviews these reports of the Bankâ€™s cybersecurity posture and the effectiveness of its risk management strategies prior to approval. This review helps in identifying areas for improvement and ensuring the alignment of cybersecurity efforts with the overall risk management framework. Cyber Risk Management Personnel The CISO directly reports to the Chief Administrative Officer (â€œCAOâ€). The CISO and CAO meet regularly to discuss both internal and external cybersecurity risks and incidents. The CIO and CAO also regularly meet with the Chief Executive Officer (â€œCEOâ€) to update and discuss any cybersecurity risks and incidents affecting the Company. This ensures that the highest levels of management are kept abreast of the cybersecurity posture and potential risks facing the Company.Â Furthermore, all significant cybersecurity matters and strategic risk management decisions are promptly escalated to the Board of Directors, ensuring that they have an up-to-date, comprehensive understanding of and can provide guidance on critical cybersecurity issues. 22 Index Primary responsibility for assessing and providing strategic direction to our cybersecurity program resides with our CISO.Â The CISO experience includes prior leadership roles within the Company, where they developed an expert level of understanding of the intersection between financial regulations and cloud-based technologies. Their in-depth knowledge and experience are instrumental in developing and executing our cybersecurity strategies. The CIO and CISO oversee our governance programs, work with our technology-focused leaders and partners to align security and compliance, and has developed our employee security awareness training program. Monitoring Cybersecurity Incidents The CIO and CISO utilize vendor relationships, the Financial Services Information Sharing and Analysis Center and various other internet based daily updates for the latest developments in cybersecurity, including potential threats and innovative risk management techniques. This knowledge is crucial for the effective prevention, detection, mitigation, and remediation of cybersecurity incidents. The CIO provides structure for clear processes to ensure the regular monitoring of our information systems.Â This includes the deployment of advanced security measures and regular system audits to identify potential vulnerabilities.Â In the event of a cybersecurity incident, we believe we are equipped with a well-defined Incident Response Plan that is adequately resourced.Â This plan includes immediate actions to mitigate the impact and long-term strategies for remediation and prevent future incidents. ITEM 2. Properties Â Greene County Bancorp, Inc. and The Bank of Greene County maintain their executive offices at the Administration Center, 302 Main Street, Catskill, New York.Â The Bank of Greene County has a lending center, operations center, customer call center, and wealth management center, located in Catskill, New York, and a lending center located in Albany, New York.Â At June 30, 2024, The Bank of Greene County conducted its business through 18 full-service banking offices.Â The Company owns nine branch offices and lease nine branch offices located within Greene, Columbia, Albany, Ulster and Rensselaer Counties of New York State. Greene County Commercial Bank conducts its business through the branch offices of The Bank of Greene County. In the opinion of management, the physical properties of our holding company and our various subsidiaries are suitable and adequate.Â For more information on our properties, see Notes 1, 5 and 15 set forth in Part II, Item 8 Financial Statements and Supplementary Data, of this Annual Report. Â ITEM 3. Legal Proceedings Â Â The Company, including its subsidiaries, are not currently the subject of any material pending legal proceedings, other than ordinary routine litigation occurring in the normal course of their business. On an ongoing basis, the Company is often the subject of, or a party to, various legal claims by other parties against the Company, by the Company against other parties, or involving the Company, which arise in the normal course of business. Â ITEM 4. Mine Safety Disclosures Â Not applicable. Â PART II ITEM 5. Market for Common Equity, Related Stockholder Matters and Issuer Purchases of Equity Securities Â Greene County Bancorp, Inc.â€™s (the â€œCompanyâ€™sâ€) common stock is listed on the NASDAQ Capital Market under the symbol â€œGCBCâ€. As of September 5, 2024 the Company had 422 stockholders of record (excluding the number of persons or entities holding stock in street name through various brokerage firms) and 17,026,828 shares outstanding.Â As of such date, Greene County Bancorp, MHC (the â€œMHCâ€), the Companyâ€™s mutual holding company, held 9,218,528 shares of common stock, or 54.1% of total shares outstanding.Â Consequently, shareholders other than the MHC held 7,808,300 shares. Payment of dividends on the Companyâ€™s common stock is subject to determination and declaration by the Board of Directors and depends upon a number of factors, including capital requirements, regulatory limitations on the payment of dividends, the Companyâ€™s results of operations, financial condition, tax considerations and general economic conditions.Â No assurance can be given that dividends will be declared or, if declared, what the amount of dividends will be, or whether such dividends, once declared, will continue.Â The Federal Reserve Board has adopted interim final regulations that impose significant conditions and restrictions on the ability of mutual holding companies to waive the receipt of dividends from their subsidiaries. The MHC received the approval of its members (depositors of The Bank of Greene County) and the non-objection of the Federal Reserve Bank of Philadelphia, to waive the MHCâ€™s receipt of quarterly cash dividends aggregating up to $0.46 per share to be declared by the Company for the four quarters ending June 30, 2024. The waiver of dividends beyond this period are subject to the MHC obtaining approval of its members at a special meeting of members and receive the non-objection of the Federal Reserve Bank of Philadelphia for such dividend waivers for the four quarters subsequent to the approval. Therefore, its ability to waive its right to receive dividends beyond this date cannot be reasonably determined at this time. 23 Index On September 17, 2019, the Board of Directors of the Company adopted a stock repurchase program.Â Under the repurchase program, the Company is authorized to repurchase up to 400,000 shares of its common stock.Â Repurchases will be made at managementâ€™s discretion at prices management considers to be attractive and in the best interests of both the Company and its stockholders, subject to the availability of stock, general market conditions, the trading price of the stock, alternative uses for capital, and the Companyâ€™s financial performance. At June 30, 2024, the Company had repurchased 48,800 shares. There were no repurchases during the fiscal year ended June 30, 2024. ITEM 6. [Reserved] ITEM 7. Management's Discussion and Analysis of Financial Condition and Results of Operations Â The following discussion is an analysis of the Companyâ€™s results of operations for years shown and was derived from the audited consolidated financial statements of Greene County Bancorp, Inc. This discussion and analysis should be read in conjunction with the consolidated financial statements and related notes. Â SPECIAL NOTE REGARDING FORWARD-LOOKING STATEMENTS Â This annual report contains forward-looking statements.Â Greene County Bancorp, Inc. desires to take advantage of the â€œsafe harborâ€ provisions of the Private Securities Litigation Reform Act of 1995 and is including this statement for the express purpose of availing itself of the protections of the safe harbor with respect to all such forward-looking statements.Â These forward-looking statements, which are included in this annual report, describe future plans or strategies and include Greene County Bancorp, Inc.â€™s expectations of future financial results.Â Â The words â€œbelieve,â€ â€œmay,â€ â€œwill,â€ â€œintend,â€ â€œexpect,â€ â€œanticipate,â€ â€œproject,â€ and similar expressions identify forward-looking statements.Â Greene County Bancorp, Inc.â€™s ability to predict results or the effect of future plans or strategies or qualitative or quantitative changes based on market risk exposure is inherently uncertain.Â Factors that could affect actual results include but are not limited to: Â Â (a) changes in general market general interest rates, (b) changes in general economic conditions, (c) credit risk, (d) continued period of high inflation could

adversely impact customers, (e) cybersecurity risks, (f) bank failures, (g) changes in general business and economic trends, (h) legislative and regulatory changes, (i) monetary and fiscal policies of the U.S. Treasury and the Federal Reserve, (j) changes in the quality or composition of Greene County Bancorp, Inc.â€™s loan and investment portfolios, (k) deposit flows, (l) competition, and (m) demand for financial services in Greene County Bancorp, Inc.â€™s market area. These factors should be considered in evaluating the forward-looking statements, and undue reliance should not be placed on such statements, since results in future periods may differ materially from those currently expected because of various risks and uncertainties. Â 24 Index Selected Financial Data Â Â At or for the years ended June 30, Â (Dollars in thousands, except per share amounts) Â 2024 Â Â 2023 Â Â 2022 Â SELECTED FINANCIAL CONDITION DATA: Â Â Â Â Â Â Â Â Â Â Total assets Â $ 2,825,788 Â Â $ 2,698,283 Â Â $ 2,571,740 Â Loans receivable, net of allowance for credit loss on loans Â Â 1,480,229 Â Â Â 1,387,654 Â Â Â 1,229,355 Â Securities available-for-sale, at fair value Â Â 350,001 Â Â Â 281,133 Â Â Â 408,062 Â Securities held-to-maturity, at amortized cost, net of allowance for credit losses of $483 at June 30, 2024(9) Â Â 690,354 Â Â Â 726,363 Â Â Â 761,852 Â Equity securities Â Â 328 Â Â Â 306 Â Â Â 273 Â Deposits Â Â 2,389,222 Â Â Â 2,437,161 Â Â Â 2,212,604 Â Borrowings Â Â 149,456 Â Â Â - Â Â Â 123,700 Â Shareholders' equity Â Â 206,000 Â Â Â 183,283 Â Â Â 157,714 Â AVERAGE BALANCES: Â Â Â Â Â Â Â Â Â Â Â Total assets Â Â 2,660,947 Â Â Â 2,580,849 Â Â Â 2,366,070 Â Interest-earning assets Â Â 2,568,756 Â Â Â 2,495,653 Â Â Â 2,291,448 Â Loans receivable, net of allowance for credit loss on loans Â Â 1,435,122 Â Â Â 1,349,538 Â Â Â 1,123,201 Â Securities, net of allowance for credit loss on securities Â Â 1,037,023 Â Â Â 1,086,294 Â Â Â 1,066,189 Â Deposits Â Â 2,366,053 Â Â Â 2,302,167 Â Â Â 2,134,584 Â Borrowings Â Â 72,726 Â Â Â 82,816 Â Â Â 51,193 Â Shareholders' equity Â Â 192,515 Â Â Â 169,837 Â Â Â 156,098 Â SELECTED OPERATIONS DATA: Â Â Â Â Â Â Â Â Â Â Â Total interest income Â Â 103,664 Â Â Â 84,625 Â Â Â 63,444 Â Total interest expense Â Â 52,685 Â Â Â 23,407 Â Â Â 5,439 Â Net interest income Â Â 50,979 Â Â Â 61,218 Â Â Â 58,005 Â Provision (benefit) for credit losses(9) Â Â 766 Â Â Â (1,071) Â Â 3,278 Â Net interest income after provision for credit losses(9) Â Â 50,213 Â Â Â 62,289 Â Â Â 54,727 Â Total noninterest income Â Â 13,908 Â Â Â 12,146 Â Â Â 12,137 Â Total noninterest expense Â Â 37,302 Â Â Â 38,608 Â Â Â 33,959 Â Income before provision for income taxes Â Â 26,819 Â Â Â 35,827 Â Â Â 32,905 Â Provision for income taxes Â Â 2,050 Â Â Â 5,042 Â Â Â 4,919 Â Net income Â Â 24,769 Â Â Â 30,785 Â Â Â 27,986 Â FINANCIAL RATIOS: Â Â Â Â Â Â Â Â Â Â Â Return on average assets(1) Â Â 0.93 % Â Â 1.19 % Â Â 1.18 % Return on average shareholdersâ€™ equity(2) Â Â 12.87 Â Â Â 18.13 Â Â Â 17.93 Â Noninterest expenses to average total assets Â Â 1.40 Â Â Â 1.50 Â Â Â 1.44 Â Average interest-earning assets to average interest-bearing liabilities Â Â 111.77 Â Â Â 112.73 Â Â Â 114.57 Â Net interest rate spread(3) Â Â 1.75 Â Â Â 2.33 Â Â Â 2.50 Â Net interest margin(4) Â Â 1.98 Â Â Â 2.45 Â Â Â 2.53 Â Efficiency ratio(5) Â Â 57.49 Â Â Â 52.63 Â Â Â 48.41 Â Shareholdersâ€™ equity to total assets, at end of period Â Â 7.29 Â Â Â 6.79 Â Â Â 6.13 Â Average shareholdersâ€™ equity to average assets Â Â 7.23 Â Â Â 6.58 Â Â Â 6.60 Â Dividend payout ratio(6) Â Â 22.07 Â Â Â 15.47 Â Â Â 15.85 Â Actual dividends declared to net income(7) Â Â 13.08 Â Â Â 7.12 Â Â Â 9.41 Â Non-performing assets to total assets, at end of period Â Â 0.13 Â Â Â 0.21 Â Â Â 0.25 Â Non-performing loans to net loans, at end of period Â Â 0.25 Â Â Â 0.39 Â Â Â 0.51 Â Allowance for credit losses on loans to non-performing loans(9) Â Â 516.20 Â Â Â 388.64 Â Â Â 360.31 Â Allowance for credit losses on loans to total loans receivable(9) Â Â 1.28 Â Â Â 1.51 Â Â Â 1.82 Â Book value per share(8) Â $ 12.10 Â Â $ 10.76 Â Â $ 9.26 Â Basic earnings per share Â Â 1.45 Â Â Â 1.81 Â Â Â 1.64 Â Diluted earnings per share Â Â 1.45 Â Â Â 1.81 Â Â Â 1.64 Â OTHER DATA: Â Â Â Â Â Â Â Â Â Â Â Closing market price of common stock Â $ 33.71 Â Â $ 29.80 Â Â $ 22.65 Â Number of full-service offices Â Â 18 Â Â Â 18 Â Â Â 17 Â Number of full-time equivalent employees Â Â 200 Â Â Â 206 Â Â Â 198 Â (1) Ratio of net income to average total assets. (2) Ratio of net income to average shareholdersâ€™ equity. (3) The difference between the weighted average yield on interest-earning assets and the weighted average cost of interest-bearing liabilities. (4) Net interest income as a percentage of average interest-earning assets. (5) Noninterest expense divided by the sum of net interest income and noninterest income. (6) Dividends per share divided by basic earnings per share. This calculation does not take into account the waiver of dividends by Greene County Bancorp, MHC. (7) Dividends declared divided by net income. (8) Shareholdersâ€™ equity divided by outstanding shares. (9) The Company adopted the CECL accounting standard effective July 1, 2023. For periods subsequent to adoption, the allowance is calculated under the CECL methodology. The periods prior to adoption, the allowance calculation was based on the incurred loss methodology. 25 Index GENERAL Greene County Bancorp, Inc. (the â€œCompanyâ€) is the holding company for The Bank of Greene County (the â€œBankâ€), a community-based bank offering a variety of financial services to meet the needs of the communities it serves.Â Greene County Bancorp, Inc.â€™s stock is traded on the NASDAQ Capital Market under the symbol â€œGCBC.â€Â Greene County Bancorp, MHC is a mutual holding company that owns 54.1% of the Companyâ€™s outstanding common stock.Â The Bank of Greene County is a federally chartered savings bank.Â The Bank of Greene Countyâ€™s principal business is attracting deposits from customers within its market area and investing those funds primarily in loans, with excess funds used to invest in securities.Â At June 30, 2024, The Bank of Greene County operated 18 full-service branches, an administration office, lending centers, an operations center, customer call center, and a wealth management center in New Yorkâ€™s Hudson Valley and Capital District Regions of New York State.Â In June 2004, Greene County Commercial Bank (â€œCommercial Bankâ€) was opened for the limited purpose of providing financial services to local municipalities.Â The Commercial Bank is a subsidiary of The Bank of Greene County, and is a New York State-chartered commercial bank.Â In June 2011, Greene Property Holdings, Ltd. was formed as a New York corporation that has elected under the Internal Revenue Code to be a real estate investment trust.Â Greene Properties Holding, Ltd. is a subsidiary of The Bank of Greene County.Â Certain mortgages and notes held by The Bank of Greene County were transferred to and are beneficially owned by Greene Property Holdings, Ltd.Â The Bank of Greene County continues to service these loans. Overview of the Companyâ€™s Activities and Risks The Companyâ€™s results of operations depend primarily on its net interest income, which is the difference between the income earned on the Companyâ€™s loan and securities portfolios and its cost of funds, consisting of the interest paid on deposits and borrowings. Results of operations are also affected by the Companyâ€™s provision for credit losses, noninterest income and noninterest expense.Â Noninterest income consists primarily of fees and service charges.Â The Companyâ€™s noninterest expense consists principally of compensation and employee benefits, occupancy, equipment and data processing, and other operating expenses. Results of operations are also significantly affected by general economic and competitive conditions, changes in interest rates, as well as government policies and actions of regulatory authorities. Additionally, future changes in applicable law, regulations or government policies may materially affect the Company. To operate successfully, the Company must manage various types of risk, including but not limited to, market or interest rate risk, credit risk, transaction risk, liquidity risk, security risk, strategic risk, reputation risk and compliance risk. Market risk is the risk of loss from adverse changes in market prices and/or interest rates. Since net interest income (the difference between interest earned on loans and investments and interest paid on deposits and borrowings) is the Companyâ€™s primary source of revenue. Net interest income is affected by changes in interest rates as well as fluctuations in the level and duration of the Companyâ€™s assets and liabilities. Interest rate risk is the most significant market risk affecting the Company. It is the exposure of the Companyâ€™s net interest income to adverse movements in interest rates. In addition to directly impacting net interest income, changes in interest rates can also affect the amount of new loan originations, the ability of borrowers and debt issuers to repay loans and debt securities, the volume of loan repayments and refinancing, and the flow and mix of deposits. Credit risk is the risk to the Companyâ€™s earnings and shareholdersâ€™ equity that results from customers, to whom loans have been made and to the issuers of debt securities in which the Company has invested, failing to repay their obligations. The magnitude of risk depends on the capacity and willingness of borrowers and debt issuers to repay and the sufficiency of the value of collateral obtained to secure the loans made or investments purchased. Liquidity risk is the risk the Company may not be able to satisfy current or future financial commitments or may become unduly reliant on alternate funding sources. The Companyâ€™s objective is to fund balance sheet growth while meeting the cash flow requirements of depositors. Management is responsible for liquidity monitoring and has available different sources of liquidity as requirements and demands change. These demands include loan growth and repayments, security purchases and maturities, deposit inflows and outflows, and payments on borrowings.Â Management continually monitors trends to identify patterns that might improve the predictability and timing of the Companyâ€™s liquidity position. Operational risk is the risk to current or anticipated earnings or capital arising from inadequate or failed internal processes or systems, the misconduct or errors of people, and adverse external events. Operational losses result from internal fraud; external fraud including cybersecurity risks; employment practices and workplace safety, clients, products, and business practices; damage to physical assets; business disruption and system failures; and execution, delivery, and process management. 26 Index Critical Accounting Policies The accounting and reporting policies followed by the Company conform, in all material respects, to accounting principles generally accepted in the United States of America (â€œGAAPâ€) and to general practices within the financial services industry.Â In the course of normal business activity, management must select and apply many accounting policies and methodologies and make estimates and assumptions that lead to the financial results presented in the Companyâ€™s consolidated financial statements and accompanying notes. There are uncertainties inherent in making these estimates and assumptions, which could materially affect the Companyâ€™s financial condition or results of operations. Critical accounting estimates as those estimates made in accordance with GAAP that involve a significant level of estimation uncertainty and have had or are reasonably likely to have a material impact on the financial condition or results of operations. The more significant of these policies are summarized in Note 1 to the consolidated financial statements of this Annual Report Form 10-K.Â Not all significant accounting policies require management to make difficult, subjective or complex judgments. The allowance for credit losses on loans and unfunded commitments policies noted below are deemed the Companyâ€™s critical accounting estimate. The allowance for credit losses consists of the allowance for credit losses for loans and unfunded commitments. The measurement of Current Expensed Credit Losses (â€œCECLâ€) on financial instruments requires an estimate of the credit losses expected over the life of an exposure (or pool of exposures). The estimate of expected credit losses under the CECL approach is based on relevant information about past events, current conditions, and reasonable and supportable forecasts that affect the collectability of the reported amounts. Historical loss experience is generally the starting point for estimating expected credit losses. The Company then considers whether the historical loss experience should be adjusted for asset-specific risk characteristics or current conditions at the reporting date that did not exist over the period from which historical experience was used. Finally, the Company considers forecasts about future economic conditions that are reasonable and supportable. The allowance for credit losses for loans, as reported in our consolidated statements of financial condition, are adjusted by a provision (expense) for credit losses, which is recognized in earnings, and reduced by the charge-off of loans, net of recoveries. The allowance for credit losses on unfunded commitments represents the expected credit losses on off-balance sheet commitments such as unfunded commitments to extend credit and standby letters of credit. However, a liability is not recognized for commitments unconditionally cancellable by the Company. The allowance for credit losses on unfunded commitments is determined by estimating future draws and applying the expected loss rates on those draws, and is included in accrued expenses and other liabilities on the Companyâ€™s consolidated statements of financial condition. Management of the Company considers the accounting policy relating to the allowance for credit losses to be a critical accounting estimate given the uncertainty in evaluating the level of the allowance required to cover managementâ€™s estimate of all expected credit losses over the expected contractual life of our loan portfolios. Determining the appropriateness of the allowance is complex and requires judgment by management about the effect of matters that are inherently uncertain. Subsequent evaluations of the then-existing loan portfolios, in light of the factors then prevailing, may result in significant changes in the allowance for credit losses in those future periods. While managementâ€™s current evaluation of the allowance for credit losses indicates that the allowance is appropriate, the allowance may need to be increased under adversely different conditions or assumptions. Going forward, the impact of utilizing the CECL approach to calculate the allowance for credit losses will be significantly influenced by the composition, characteristics and quality of our loan portfolios, as well as the prevailing economic conditions and forecasts utilized. Changes in the national unemployment rate and national GDP could have a material impact on the modelâ€™s estimation of the allowance. Material changes to these and other relevant factors may result in greater volatility to the allowance for credit losses, and therefore, greater volatility to our reported earnings. This critical accounting policy and its application are periodically reviewed with the Audit Committee and the Board of Directors. Managementâ€™s methodology in determining the allowance for credit losses on loans and unfunded commitments can be found in Note 1 to the consolidated financial statements of this Annual Report Form 10-K.Â The activity in the allowance for credit losses on loans and unfunded commitments is depicted in supporting tables in Note 4 to the consolidated financial statements of this Annual Report Form 10-K. Management of Credit Risk Management considers credit risk to be an important risk factor affecting the financial condition and operating results of the Company. The potential for loss associated with this risk factor is managed through a combination of policies approved by the Companyâ€™s Board of Directors, the monitoring of compliance with these policies, and the periodic reporting and evaluation of loans with problem characteristics. Policies relate to the maximum amount that can be granted to a single borrower and such borrowerâ€™s related interests, the aggregate amount of loans outstanding by type in relation to total assets and capital, loan concentrations, loan-to-collateral value ratios, approval limits and other underwriting criteria. Policies also exist with respect to the rating of loans, determination of when loans should be placed on a non-performing status and the factors to be considered in establishing the Companyâ€™s allowance for credit losses.Â Management also considers credit risk when evaluating potential and current holdings of securities.Â Credit risk is a critical component in evaluating corporate debt securities.Â The Company has purchased municipal securities as part of its strategy based on the fact that such securities can offer a higher tax-equivalent yield than other similar investments. 27 Index FINANCIAL OVERVIEW Net income for the year ended June 30, 2024 amounted to $24.8 million, or $1.45 per basic and diluted share, as compared to $30.8 million, or $1.81 per basic and diluted share, for the year ended June 30, 2023, a decrease of $6.0 million, or 19.5%.Â The decrease in net income was due to an increase of $29.3 million in interest expense partially offset by an increase of $19.0 million in interest income. The provision for credit losses amounted to a charge of $766,000 for the year ended June 30, 2024 and a benefit of $1.1 million for the year ended June 30, 2023. Net interest income decreased $10.2 million when comparing the years ended June 30, 2024 and 2023.Â The decrease in net interest income resulted from an increase in interest rates paid on interest-bearing liabilities outpacing the interest rates earned on interest-earning assets, offset by interest-earnings assets growing faster than interest-bearing liabilities when comparing the years ended June 30, 2024 and 2023. Growth in interest-earning assets was due to interest bearing bank balances and loans. Growth in loans was primarily in residential and commercial real estate. Net interest rate spread and margin both decreased when comparing the years ended June 30, 2024 and 2023. Net interest rate spread decreased 58 basis points to 1.75% for the year ended June 30, 2024, compared to 2.33% for the year ended June 30, 2023. Net interest margin decreased 47 basis points to 1.98% for the year ended June 30, 2024, compared to 2.45% for the year ended June 30, 2023.Â The decrease during the year ended June 30, 2024 was due to the higher interest rate environment, which caused competitive pressure to increase rates paid on deposits, resulting in higher interest expense. This was partially offset by increases in interest income on securities and loans, as they repriced at higher yields and interest rates earned on new balances were higher than the low levels from the prior periods. Total assets grew $127.5 million, or 4.7%, to $2.8 billion at June 30, 2024 as compared to $2.7 billion at June 30, 2023. Net loans increased $92.6 million, or 6.7%, to $1.5 billion at June 30, 2024 as compared to $1.4 billion at June 30, 2023. Securities classified as available-for-sale and held-to-maturity remained unchanged at $1.0 billion at June 30, 2024 and June 30, 2023. Deposits decreased $47.9 million, or 2.0%, to $2.39 billion at June 30, 2024 as compared to $2.44 billion at June 30, 2023.Â Total shareholdersâ€™ equity increased to $206.0 million at June 30, 2024 from $183.3 million at June 30, 2023, resulting primarily from net income of $24.8 million and a decrease in accumulated other comprehensive loss of $1.7 million, partially offset by dividends declared and paid of $3.2 million and the day-one CECL adoption impact of $510,000. Comparison of Financial Condition as of June 30, 2024 and 2023 CASH AND CASH EQUIVALENTS Total cash and cash equivalents decreased $6.0 million to $190.4 million at June 30, 2024 from $196.4 million at June 30, 2023. The level of cash and cash equivalents is a function of the daily account clearing needs and deposit levels as well as activities associated with securities transactions and loan funding. All of these items can cause cash levels to fluctuate significantly on a daily basis. As of June 30, 2024, the Company believes it has maintained a strong liquidity position. SECURITIES Securities available-for-sale and held-to-maturity for the Company remained unchanged at $1.0 billion at June 30, 2024 and June 30, 2023. Securities purchases totaled $329.6 million during the year ended June 30, 2024 and consisted primarily of $245.1 million of state and political subdivision securities, $51.1 million of U.S. Treasury securities, $29.8 million of mortgage-backed securities and $3.6 million of corporate debt securities. Principal pay-downs and maturities during the year ended June 30, 2024 amounted to $297.8 million, primarily consisting of $240.4 million of state and political subdivision securities, $37.0 million of U.S. Treasury securities, $17.4 million of mortgage-backed securities, and $2.7 million of collateralized mortgage obligations. The Company adoptedÂ ASU 2016-13 (CECL), including all subsequent amendments, as of July 1, 2023. For periods subsequent to adoption, the allowance for credit losses (ACL) is calculated under the CECL methodology and the resulting provision for credit losses includes expected credit losses on securities held-to-maturity. The periods prior to adoption did not have an allowance for credit losses under applicable Generally Accepted Accounting Principles (GAAP) for those periods. U.S. Treasury and mortgage-backed securities are issued by U.S. government entities and agencies. These

securities are either explicitly and/or implicitly guaranteed by the U.S. government as to timely repayment of principal and interest, are highly rated by major rating agencies, and have a long history of zero credit losses. Therefore, the Company determined a zero credit loss assumption, and did not calculate or record an allowance for credit loss for these securities. An allowance for credit losses on investment securities held-to-maturity has been recorded for certain municipal securities issued by state and political subdivisions and corporate debt securities to account for expected lifetime credit loss using the CECL methodology. 28 Index There was no ACL recorded on available-for-sale securities as of either period presented as each of the securities in the portfolio are investment grade, current as to principal and interest and their price changes are consistent with interest and credit spreads when adjusting for convexity, rating, and industry differences. Securities held-to-maturity are evaluated for credit losses on a quarterly basis under the CECL methodology. At June 30, 2024, the ACL on securities held-to-maturity was $483,000. The Company holds 59.7% of its securities portfolio at June 30, 2024 in state and political subdivision securities to take advantage of tax savings and to promote the Companyâ€™s participation in the communities in which it operates. Mortgage-backed securities and asset-backed securities held within the portfolio do not contain sub-prime loans and are not exposed to the credit risk associated with such lending. Investment Maturity Schedule The following table set forth information with regard to contractual maturities of debt securities shown in amortized cost ($) and weighted average yield (%) at June 30, 2024. Weighted-average yields are an arithmetic computation of income not fully tax equivalent (â€œFTEâ€) adjusted divided by amortized cost.Â Mortgage-backed securities balances are presented based on final maturity date and do not reflect the expected cash flows from monthly principal repayments.Â Expected maturities may differ from contractual maturities, because issuers may have the right to call or prepay obligations with or without call or prepayment penalties. No tax-equivalent adjustments were made in calculating the weighted average yield. (Dollars in thousands) Â 1 Year or less Â Â 1-5 Years Â Â 5-10 Years Â Â After 10 Years Â Â Total Â Securities available-for-sale: Â U.S. Treasury securities Â $ 24,789 Â Â Â 5.40 % Â $ 18,235 Â Â Â 1.22 % Â $ - Â Â Â - Â Â $ - Â Â Â - Â Â $ 43,024 Â Â Â 3.63 % U.S. government sponsored enterprises Â Â - Â Â Â - Â Â Â 4,129 Â Â Â 1.30 % Â Â 8,913 Â Â Â 1.31 % Â Â - Â Â Â - Â Â Â 13,042 Â Â Â 1.31 % State and political subdivisions Â Â 169,800 Â Â Â 4.36 % Â Â 42 Â Â Â 1.89 % Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â 169,842 Â Â Â 4.36 % MBS-residential Â Â - Â Â Â - Â Â Â 226 Â Â Â 2.69 % Â Â 1,862 Â Â Â 2.52 % Â Â 38,314 Â Â Â 3.39 % Â Â 40,402 Â Â Â 3.35 % MBS-multi-family Â Â - Â Â Â - Â Â Â 9,914 Â Â Â 2.34 % Â Â 50,713 Â Â Â 1.74 % Â Â 29,634 Â Â Â 1.85 % Â Â 90,261 Â Â Â 1.84 % Corporate debt securities Â Â 1,250 Â Â Â 2.83 % Â Â 16,858 Â Â Â 3.10 % Â Â - Â Â Â - Â Â Â 1,500 Â Â Â 3.03 % Â Â 19,608 Â Â Â 3.08 % Total securities available-for-sale Â $ 195,839 Â Â Â 4.48 % Â $ 49,404 Â Â Â 2.10 % Â $ 61,488 Â Â Â 1.70 % Â $ 69,448 Â Â Â 2.72 % Â $ 376,179 Â Â Â 3.39 % Â Securities held-to-maturity: Â U.S. Treasury securities Â $ 7,987 Â Â Â 2.11 % Â $ 15,798 Â Â Â 1.37 % Â $ - Â Â Â - Â Â $ - Â Â Â - Â Â $ 23,785 Â Â Â 1.62 % State and political subdivisions Â Â 48,995 Â Â Â 2.35 % Â Â 137,633 Â Â Â 2.50 % Â Â 149,383 Â Â Â 2.26 % Â Â 114,332 Â Â Â 2.36 % Â Â 450,343 Â Â Â 2.37 % MBS-residential Â Â - Â Â Â - Â Â Â 198 Â Â Â 3.26 % Â Â 188 Â Â Â 3.50 % Â Â 47,647 Â Â Â 3.60 % Â Â 48,033 Â Â Â 3.60 % MBS-multi-family Â Â 9,314 Â Â Â 3.19 % Â Â 53,260 Â Â Â 2.53 % Â Â 76,770 Â Â Â 2.08 % Â Â 4,019 Â Â Â 2.25 % Â Â 143,363 Â Â Â 2.33 % Corporate debt securities Â Â - Â Â Â - Â Â Â 3,000 Â Â Â 7.24 % Â Â 21,782 Â Â Â 5.11 % Â Â 500 Â Â Â 7.08 % Â Â 25,282 Â Â Â 5.40 % Other securities Â Â 10 Â Â Â 8.27 % Â Â - Â Â Â - Â Â Â 2 Â Â Â 3.96 % Â Â 19 Â Â Â 4.58 % Â Â 31 Â Â Â 5.74 % Total securities held-to-maturity Â $ 66,306 Â Â Â 1.95 % Â $ 209,889 Â Â Â 1.96 % Â $ 248,125 Â Â Â 2.06 % Â $ 166,517 Â Â Â 2.17 % Â $ 690,837 Â Â Â 2.05 % LOANS Net loans receivable increased $92.6 million, or 6.7%, to $1.5 billion at June 30, 2024 from $1.4 billion at June 30, 2023.Â The loan growth experienced during the year ended consisted primarily of $54.3 million in commercial real estate loans, $26.7 million in residential real estate loans, $6.3 million in home equity loans, $3.3 million in commercial loans, and a $2.0 million decrease in the allowance for credit losses on loans. The Company continues to experience loan growth as a result of continued growth in its customer base and its relationships with other financial institutions in originating loan participations. The Company continues to use a conservative underwriting policy in regard to all loan originations, and does not engage in sub-prime lending or other exotic loan products.Â Updated appraisals are obtained on loans when there is a reason to believe that there has been a change in the borrowerâ€™s ability to repay the loan principal and interest, generally, when a loan is in a delinquent status.Â Additionally, if an existing loan is to be modified or refinanced, generally, an appraisal is ordered to ensure continued collateral adequacy. 29 Index Loan Portfolio Composition The following tables present the composition of the Companyâ€™s loan portfolio in dollar amounts and percentages as of the dates indicated.Â The Company adopted ASU 2016-13 (CECL) effective July 1, 2023. Our loan segmentation has been redefined under CECL. Prior year loan tables are presented separately and loan segments presented may not alignÂ with how the Company assessed credit risk in the estimate for credit losses under CECL. Â Â June 30, 2024 Â (Dollars in thousands) Â Amount Â Â Percent Â Residential real estate Â $ 417,589 Â Â Â 27.85 % Commercial real estate Â Â 936,640 Â Â Â 62.46 Â Home equity Â Â 29,166 Â Â Â 1.95 Â Consumer Â Â 4,771 Â Â Â 0.32 Â Commercial Â Â 111,307 Â Â Â 7.42 Â Total gross loans (1)(2) Â $ 1,499,473 Â Â Â 100.00 % Â (1) Loan balances include net deferred fees/cost of ($42,000) at June 30, 2024. (2) Loan balances exclude accrued interest receivable of $6.2 million at June 30, 2024, which is included in accrued interest receivable in the consolidated statement of financial condition. Set forth below is selected information concerning the composition of the Companyâ€™s loan portfolio in dollar amounts and in percentages (before deductions for deferred fees and costs, unearned discounts and allowances for losses) as of the dates indicated. Â Â Â At June 30, Â Â Â 2023 Â Â 2022 Â Â Â Â Â 2021 Â Â Â Â Â 2020 Â (Dollars in thousands) Â Amount Â Â Percent Â Â Amount Â Â Percent Â Â Amount Â Â Percent Â Â Amount Â Â Percent Â Residential real estate Â $ 372,443 Â Â Â 26.44 % Â $ 360,824 Â Â Â 28.82 % Â $ 325,167 Â Â Â 29.34 % Â $ 279,332 Â Â Â 27.58 % Residential construction and land Â Â 19,072 Â Â Â 1.35 Â Â Â 15,298 Â Â Â 1.22 Â Â Â 10,185 Â Â Â 0.92 Â Â Â 11,847 Â Â Â 1.17 Â Multi-family Â Â 66,496 Â Â Â 4.72 Â Â Â 63,822 Â Â Â 5.10 Â Â Â 41,951 Â Â Â 3.78 Â Â Â 25,104 Â Â Â 2.48 Â Commercial real estate Â Â 693,436 Â Â Â 49.22 Â Â Â 595,635 Â Â Â 47.57 Â Â Â 472,887 Â Â Â 42.66 Â Â Â 381,415 Â Â Â 37.67 Â Commercial construction Â Â 121,958 Â Â Â 8.66 Â Â Â 83,748 Â Â Â 6.69 Â Â Â 62,763 Â Â Â 5.66 Â Â Â 74,920 Â Â Â 7.40 Â Home equity Â Â 22,752 Â Â Â 1.61 Â Â Â 17,877 Â Â Â 1.43 Â Â Â 18,285 Â Â Â 1.65 Â Â Â 22,106 Â Â Â 2.18 Â Consumer installment(1) Â Â 4,612 Â Â Â 0.33 Â Â Â 4,512 Â Â Â 0.36 Â Â Â 4,942 Â Â Â 0.45 Â Â Â 4,817 Â Â Â 0.48 Â Commercial loans Â Â 108,022 Â Â Â 7.67 Â Â Â 110,271 Â Â Â 8.81 Â Â Â 172,228 Â Â Â 15.54 Â Â Â 213,119 Â Â Â 21.04 Â Total gross loans(2) Â $ 1,408,791 Â Â Â 100.00 % Â $ 1,251,987 Â Â Â 100.00 % Â $ 1,108,408 Â Â Â 100.00 % Â $ 1,012,660 Â Â Â 100.00 % (1) Includes direct automobile loans (on both new and used automobiles) and personal loans. (2) The Company adopted CECL July 1, 2023. 30 Index The following table presents commercial real estate loans by concentrations: Â Â At June 30, 2024 Â (Dollars in thousands) Â Balance Â Â Percentage of total Â Owner occupied: Â Â Â Â Â Â Warehouse Â $ 32,311 Â Â Â 3.5 % Mixed use real estate Â Â 30,425 Â Â Â 3.2 Â Retail Â Â 18,471 Â Â Â 2.0 Â Office building Â Â 18,419 Â Â Â 2.0 Â Firehouse Â Â 13,827 Â Â Â 1.5 Â Other Â Â 51,730 Â Â Â 5.5 Â Total owner occupied Â Â 165,183 Â Â Â 17.7 Â Â Â Â Â Â Â Â Â Â Non-owner occupied: Â Â Â Â Â Â Â Â Multi-family Â Â 233,336 Â Â Â 24.9 Â Construction Â Â 108,324 Â Â Â 11.6 Â Retail plaza Â Â 88,254 Â Â Â 9.4 Â Mixed use real estate Â Â 80,752 Â Â Â 8.6 Â Motel/Hotel Â Â 60,221 Â Â Â 6.4 Â Warehouse Â Â 56,571 Â Â Â 6.0 Â Office building Â Â 55,586 Â Â Â 5.9 Â Other Â Â 88,413 Â Â Â 9.5 Â Total non-owner occupied Â Â 771,457 Â Â Â 82.3 Â Total commercial real estate Â $ 936,640 Â Â Â 100.0 % Commercial real estate loans are the largest segment of the Companyâ€™s loan portfolio and are comprised of 82.3% in non-owner occupied loans and 17.7% in owner occupied loans. These loans are generally secured by commercial, residential investment or industrial property types. The Companyâ€™s commercial real estate loan portfolio generally consists of standalone loans supported by both sufficient cash flows and collateral.Â On a portfolio basis, the Companyâ€™s non-owner occupied commercial real estate loans have a weighted average LTV of approximately 55.4%, and the Companyâ€™s owner occupied commercial real estate loans have a weighted average LTV of approximately 50.5%, as of June 30, 2024.Â The Companyâ€™s commercial real estate loans are primarily made within our market area in Greene, Columbia, Albany, Ulster and Rensselaer Counties of New York State. The Company actively monitors economic and credit trends for borrower industries and manages our commercial real estate portfolio concentrations to mitigate its credit risk exposure. As of June 30, 2024, the Companyâ€™s largest commercial real estate concentration was non-owner occupied multi-family loans, at $233.3 million or 24.9% of total commercial real estate loans. Non-owner occupied multi-family loans provide much needed housing for the residents located in our market area, and have historically performed well with strong credit metrics. As of June 30, 2024, the weighted average LTV was approximately 55.8% for the non-owner occupied multi-family loan segment. As of June 30, 2024, non-owner occupied construction loans were $108.3 million or 11.6% of total commercial real estate loans.Â Construction loans are typically 12 to 24 months in duration with active monitoring, which may include pre-engineering review and third party site inspections for more complex projects.Â High volatility commercial real estate loan exposure totaled $1.1 million or 1.0% of the Companyâ€™s construction exposure. Construction loans are primarily comprised of approximately 35.5% mixed use real estate, 32.6% multi-family buildings and 13.1% pre-construction and land loans. The Companyâ€™s outstanding balance of non-owner occupied commercial real estate office loans were $55.6 million or 5.9% of total commercial real estate loans as of June 30, 2024. The office loans are primarily low-rise, non-metropolitan buildings, located within our geographic footprint. As of June 30, 2024, the weighted average LTV was approximately 64.8% for the non-owner occupied office loan segment. Loan Maturity Schedule and Interest Rate Sensitivity The following table sets forth certain information as of June 30, 2024 regarding the amount of loans maturing or re-pricing in the Company's portfolio.Â Adjustable-rate loans are included in the period in which interest rates are next scheduled to adjust rather than the period in which they contractually mature and fixed-rate loans are included in the period in which the final contractual repayment is due.Â Lines of credit with no specified maturity date are included in the category â€œ1 year or less.â€ 31 Index (In thousands) Â 1 year or less Â Â 1-5 years Â Â 5-15 years Â Â After 15 years Â Â Total Â Fixed rate: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Residential real estate Â $ 3,459 Â Â $ 9,731 Â Â $ 147,781 Â Â $ 80,769 Â Â $ 241,740 Â Commercial real estate Â Â 35,000 Â Â Â 33,454 Â Â Â 186,094 Â Â Â 8,952 Â Â Â 263,500 Â Home equity Â Â 54 Â Â Â 1,619 Â Â Â 10,445 Â Â Â - Â Â Â 12,118 Â Consumer Â Â 477 Â Â Â 3,741 Â Â Â 413 Â Â Â - Â Â Â 4,631 Â Commercial Â Â 5,633 Â Â Â 20,875 Â Â Â 26,935 Â Â Â 161 Â Â Â 53,604 Â Total fixed rate loans Â $ 44,623 Â Â $ 69,420 Â Â $ 371,668 Â Â $ 89,882 Â Â $ 575,593 Â Variable rate: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Residential real estate Â $ 39,634 Â Â $ 51,617 Â Â $ 84,598 Â Â $ - Â Â $ 175,849 Â Commercial real estate Â Â 302,795 Â Â Â 291,214 Â Â Â 79,131 Â Â Â - Â Â Â 673,140 Â Home equity Â Â 17,048 Â Â Â - Â Â Â - Â Â Â - Â Â Â 17,048 Â Consumer Â Â 140 Â Â Â - Â Â Â - Â Â Â - Â Â Â 140 Â Commercial Â Â 41,344 Â Â Â 5,198 Â Â Â 11,161 Â Â Â - Â Â Â 57,703 Â Total variable rate loans Â $ 400,961 Â Â $ 348,029 Â Â $ 174,890 Â Â $ - Â Â $ 923,880 Â Total loan portfolio Â $ 445,584 Â Â $ 417,449 Â Â $ 546,558 Â Â $ 89,882 Â Â $ 1,499,473 Â Potential Problem Loans Management continually identifies, analyzes and monitors the quality of the loan portfolio and has established a loan review process designed to help grading credit risk inherent in the commercial loan portfolio. The credit quality grade helps management make a consistent assessment of each loan relationshipâ€™s credit risk.Â Consistent with regulatory guidelines, the Company provides for the classification of loans and other assets considered being of lesser quality.Â Such ratings coincide with the â€œSubstandardâ€, â€œDoubtfulâ€ and â€œLossâ€ classifications used by federal regulators in their examination of financial institutions.Â Assets that do not currently expose the insured financial institutions to sufficient risk to warrant classification in one of the aforementioned categories but otherwise possess weaknesses are designated â€œSpecial Mention.â€Â The components of the Companyâ€™s underwriting and monitoring functions are critical to the timely identification, classification and resolution of problem credits. For further discussion regarding how management determines when a loan should be classified, see Part II, Item 8 Financial Statements and Supplemental Data, Note 4, Loans and Allowance for Credit Losses on Loans of this Annual Report. Non-accrual Loans and Non-performing Assets Non-performing assets consist of non-accrual loans, loans over 90 days past due and still accruing, other real estate owned that has been acquired in partial or full satisfaction of the loan obligation or upon foreclosure, and nonperforming securities. Effective July 1, 2023, the Company concurrently adopted ASU 2016-13 and ASU 2022-02, which eliminated the troubled debt restructuring accounting guidance while providing for additional disclosures for loan modifications. Generally, management places loans on non-accrual status once the loans have become 90 days or more delinquent.Â A non-accrual loan is defined as a loan in which collectability is questionable and therefore interest on the loan will no longer be recognized on an accrual basis.Â A loan is not placed back on accrual status until the borrower has demonstrated the ability and willingness to make timely payments on the loan.Â A loan does not have to be 90 days delinquent in order to be classified as non-performing and may be placed on nonaccrual when circumstances indicate that the borrower may be unable to meet the contractual principal or interest payments. The threshold for evaluating classified and nonperforming loans specifically evaluated for individual credit loss is $250,000.Â Foreclosed real estate represents property acquired through foreclosure and is vale lower of the carrying amount or fair value, less any estimated disposal costs. The Company monitors loan modifications made to borrowers experiencing financial difficulty.Â As of June 30, 2024 there were three loans being monitored under ASU 2022-02 with a total amortized basis of $4.1 million. 32 Index Analysis of Non-accrual Loans and Non-performing Assets The table below details additional information related to non-accrual loans at the date indicated: (Dollars in thousands) Â June 30, 2024 Â Non-accrual loans: Â Â Â Residential real estate Â $ 2,518 Â Commercial real estate Â Â 1,163 Â Home equity Â Â 47 Â Total non-accrual loans Â $ 3,728 Â Â Â Â Â Â Total foreclosed real estate Â Â - Â Total non-performing assets Â $ 3,728 Â Â Â Â Â Â Non-accrual loans to total loans Â Â 0.25 % Non-performing loans to total loans Â Â 0.25 % Non-performing assets to total assets Â Â 0.13 % Allowance for credit losses on loans to non-performing loans Â Â 516.20 % Allowance for credit losses on loans to non-accrual loans Â Â 516.20 % The following table relates to non-performing loans in prior periods.Â Non-performing loans are summarized by loan segment which may not align with how the Company assessed credit risk in the estimate for credit losses under CECL. Â Â Â Â Â At June 30, Â (Dollars in thousands) Â Â Â Â 2023 Â Â 2022 Â Â 2021 Â Â 2020 Â Non-accrual loans: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Residential real estate Â Â Â Â $ 2,747 Â Â $ 2,948 Â Â $ 1,324 Â Â $ 2,513 Â Residential construction and land Â Â Â Â Â - Â Â Â 1 Â Â Â - Â Â Â - Â Multi-family Â Â Â Â Â - Â Â Â - Â Â Â - Â Â Â 151 Â Commercial real estate Â Â Â Â Â 1,318 Â Â Â 1,269 Â Â Â 444 Â Â Â 781 Â Home equity Â Â Â Â Â 54 Â Â Â 188 Â Â Â 237 Â Â Â 319 Â Consumer installment Â Â Â Â Â 63 Â Â Â 7 Â Â Â - Â Â Â - Â Commercial Â Â Â Â Â 1,276 Â Â Â 1,904 Â Â Â 296 Â Â Â 313 Â Total non-accrual loans Â Â Â Â Â 5,458 Â Â Â 6,317 Â Â Â 2,301 Â Â Â 4,077 Â Foreclosed real estate: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Residential real estate Â Â Â Â Â - Â Â Â 68 Â Â Â 64 Â Â Â - Â Commercial loans Â Â Â Â Â 302 Â Â Â - Â Â Â - Â Â Â - Â Total foreclosed real estate Â Â Â Â Â 302 Â Â Â 68 Â Â Â 64 Â Â Â - Â Total non-performing assets Â Â Â Â $ 5,760 Â Â $ 6,385 Â Â $ 2,365 Â Â $ 4,077 Â Troubled debt restructuring: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Non-performing (included above) Â Â Â $ 2,691 Â Â $ 2,707 Â Â $ 354 Â Â $ 304 Â Performing (accruing and excluded above) Â Â Â Â Â 2,805 Â Â Â 2,336 Â Â Â 5,050 Â Â Â 909 Â Non-accrual loans to total loans Â Â Â Â Â Â 0.39 % Â Â 0.50 % Â Â 0.21 % Â Â 0.40 % Non-performing loans to total loans Â Â Â Â Â Â 0.39 % Â Â 0.50 % Â Â 0.21 % Â Â 0.40 % Non-performing assets to total assets Â Â Â Â Â Â 0.21 % Â Â 0.25 % Â Â 0.11 % Â Â 0.24 % Allowance for loan losses to non-performing loans Â Â Â Â Â Â 388.64 % Â Â 360.31 % Â Â 854.76 % Â Â 402.04 % Allowance for loan losses to non-accrual loans Â Â Â Â Â Â 388.64 % Â Â 360.31 % Â Â 854.76 % Â Â 402.04 % 33 Index Effective July 1, 2023, the Company began analyzing loans on an individual basis when management determined that the individual loan no longer exhibited risk characteristics consistent with the risk characteristics existing in its designated pool of loans, under the Companyâ€™s CECL methodology.Â This differs from the definition of loans considered to be impaired as of June 30, 2023. Individually analyzed loans at June 30, 2024 totaled $1.4 million compared to impaired loans which totaled $10.3 million at June 30, 2023. Non-performing assets amounted to $3.7 million at June 30, 2024 and $5.8 million at June 30, 2023, respectively. Loans on non-accrual status totaled $3.7 million at June 30, 2024 of which there were four residential real estate loans totaling $686,000 and three commercial real estate loans totaling $1.6 million in the process of foreclosure. Included in non-accrual loans were $1.5 million of loans which were less than 90 days past due at June 30, 2024, but have a recent history of delinquency greater than 90 days past due. These loans will be returned to accrual status once they have demonstrated a history of timely payments.Â Loans on non-accrual status totaled $5.5 million at June 30, 2023 of which $2.0 million were in the process of foreclosure at that date.Â At June 30, 2023, there were three residential real estate loans totaling $625,000 and two commercial real estate loan totaling $1.4 million in the process of foreclosure. Included in non-accrual loans were $3.1 million of loans which were less than 90 days past due at June 30, 2023, but have a recent history of delinquency greater than 90 days past due. These loans will be returned to accrual status once they have demonstrated a history of timely payments. In addition to non-performing assets discussed above, the Company has identified potential problem loans classified as substandard or special mention, totaling $48.6 million at June 30, 2024 compared to $41.9 million at June 30, 2023, an increase of $6.7 million. During the year ended June 30, 2024, the Company downgraded 12

commercial and commercial real estate relationships from special mention to substandard, and downgraded 14 commercial and commercial real estate relationships from pass to special mention, due to the deterioration in the borrower cash flows and financial performance. This was offset by 14 commercial and commercial real estate relationships that were either upgraded, paid-off, or charged-off during the year ended June 30, 2024. Management continues to monitor classified loan relationships closely. No loans were classified as doubtful or loss at June 30, 2024 or 2023. For additional details on non-performing loans, see the table in Part II, Item 8 Financial Statements and Supplemental Data, Note 4, Loans and Allowance for Credit Losses on Loans of this Annual Report. ALLOWANCE FOR CREDIT LOSSES The allowance for credit losses on loans (the â€œACLâ€) is established through a provision made periodically by charges or benefits to the provision for credit losses. This is necessary to maintain the ACL at a level which management believes is reasonably reflective of the overall loss expected over the contractual life of the loan portfolio. Management has an established ACL policy to govern the use of judgments exercised in evaluating the ACL required to estimate the expected credit losses over the expected contractual life of the loan portfolios and the material effect that such judgments can have on the consolidated financial statements. While management uses available information to recognize losses on loans, additions or reductions to the allowance may fluctuate from one reporting period to another. These fluctuations are reflective of changes in the reasonable and supportable forecast, analysis of loans evaluated individually, and/or changes in managementâ€™s assessment of factors. The ACL is based on the results of life of loan quantitative models, reserves associated with collateral-dependent loans evaluated individually and adjustments for the impact of current economic conditions not accounted for in the quantitative models. The discounted cash flow methodology is used to calculate the CECL reserve for the residential real estate, commercial real estate, home equity and commercial loan segments. The remaining life method is utilized to determine the CECL reserve for the consumer loan segment. The Company elected to use the practical expedient to evaluate loans individually, if they are collateral dependent loans that are on nonaccrual status with a balance of $250,000 or greater, which is consistent with regulatory requirements. The fair value of collateral for collateral dependent loans less selling expenses will be compared to the loan balance to determine if a CECL reserve is required. A qualitative factor framework has been developed to adjust the quantitative loss rates for asset-specific risk characteristics or current conditions at the reporting date. The Company charges loans off against the ACL when it becomes evident that a loan cannot be collected within a reasonable amount of time or that it will cost the Company more than it will receive, and all possible avenues of repayment have been analyzed, including the potential of future cash flow, the value of the underlying collateral, and strength of any guarantors or co-borrowers.Â Generally, consumer loans and smaller business loans (not secured by real estate) in excess of 90 days are charged-off against the ACL, unless equitable arrangements are made. Included within consumer installment loan charge-offs and recoveries are deposit accounts that have been overdrawn in excess of 60 days. For loans secured by real estate, a charge-off is recorded when it is determined that the collection of all or a portion of a loan may not be collected and the amount of that loss can be reasonably estimated. The ACL is increased by a provision for credit losses (which results in a charge to expense) and recoveries of loans previously charged off, and is reduced by charge-offs. The ACL totaled $19.2 million at June 30, 2024, compared to $21.2 million at June 30, 2023 and $19.9 million at July 1, 2023. The ACL to total loans receivable was 1.28% at June 30, 2024 compared to 1.51% at June 30, 2023 and 1.42% at day-one CECL adoption (July 1, 2023). The ACL as of June 30, 2024 decreased as compared to the July 1, 2023 day-one ACL, primarily attributable to a decrease in the reserve for individually evaluated loans due to improved credit risk, and a decrease in the modeled pooled reserve due to favorable economic forecasts as of June 30, 2024. This was partially offset by an increase in the ACL due to growth in gross loans as of June 30, 2024. 34 Index Net charge-offs on loans totaled $1.4 million and $478,000 for the years ended June 30, 2024 and 2023, respectively. The increase in net charge-offs for the year ended June 30, 2024, was due to one commercial loan being charged-off, which was fully reserved for as an individually evaluated loan through the allowance for credit losses. Analysis of Allowance for Credit Losses Activity The following table set forth the activity and allocation of the allowance for credit losses on loans at June 30, 2024.Â The Company adopted ASU 2016-13 (CECL) effective July 1, 2023.Â Our loan segmentation has been redefined under CECL. Prior year loan tables are presented separately and loan segments presented may not align with how the Company assessed credit risk in the estimate for credit losses under CECL. (Dollars in thousands) Â At June 30, 2024 Â Balance at the beginning of the period Â $ 21,212 Â Adoption of ASU No. 2016-13 Â Â (1,332) Charge-offs: Â Â Â Â Consumer Â Â 481 Â Commercial Â Â 1,152 Â Total charge-offs Â Â 1,633 Â Â Â Â Â Â Recoveries: Â Â Â Â Commercial real estate Â Â 3 Â Consumer Â Â 142 Â Commercial Â Â 66 Â Total recoveries Â Â 211 Â Â Â Â Â Â Net charge-offs Â Â 1,422 Â Â Â Â Â Â Provision charged to operations Â Â 786 Â Balance at the end of the period Â $ 19,244 Â Â Â Â Â Allowance for credit losses to total loans receivable Â Â 1.28 % Â Â Â Â Â Consumer net charge-offs to average loans Â Â 0.02 % Commercial loans net charge-offs to average loans Â Â 0.08 % Net charge-offs to average loans outstanding Â Â 0.10 % Net charge-offs to average assets Â Â 0.05 % 35 Index The following table set forth the activity and allocation of the allowance for loan losses by loan category in prior periods at the dates indicated under the incurred methodology. Â Â At or for the years ended June 30, Â (Dollars in thousands) Â 2023 Â Â 2022 Â Â 2021 Â Â 2020 Â Balance at the beginning of the period Â $ 22,761 Â Â $ 19,668 Â Â $ 16,391 Â Â $ 13,200 Â Charge-offs: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Residential real estate Â Â - Â Â Â 27 Â Â Â 26 Â Â Â 102 Â Commercial real estate Â Â 9 Â Â Â - Â Â Â - Â Â Â - Â Consumer installment Â Â 535 Â Â Â 454 Â Â Â 309 Â Â Â 459 Â Commercial loans Â Â 120 Â Â Â 112 Â Â Â 500 Â Â Â 335 Â Total loans charged off Â Â 664 Â Â Â 593 Â Â Â 835 Â Â Â 896 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Recoveries: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Residential real estate Â Â 6 Â Â Â 13 Â Â Â 13 Â Â Â 16 Â Commercial real estate Â Â 4 Â Â Â - Â Â Â - Â Â Â - Â Consumer installment Â Â 141 Â Â Â 115 Â Â Â 124 Â Â Â 130 Â Commercial loans Â Â 35 Â Â Â 280 Â Â Â 1 Â Â Â 36 Â Total recoveries Â Â 186 Â Â Â 408 Â Â Â 138 Â Â Â 182 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Net charge-offs Â Â 478 Â Â Â 185 Â Â Â 697 Â Â Â 714 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Provisions (benefit) charged to operations Â Â (1,071) Â Â 3,278 Â Â Â 3,974 Â Â Â 3,905 Â Balance at the end of the period Â $ 21,212 Â Â $ 22,761 Â Â $ 19,668 Â Â $ 16,391 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Allowance for loan losses to total loans receivable Â Â 1.51 % Â Â 1.82 % Â Â 1.77 % Â Â 1.62 % Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Residential real estate net charge-offs to average loans outstanding Â Â 0.00 % Â Â 0.00 % Â Â 0.00 % Â Â 0.01 % Commercial real estate net charge-offs to average loans outstanding Â Â 0.00 % Â Â - Â Â Â - Â Â Â - Â Consumer installment net charge-offs to average loans outstanding Â Â 0.03 % Â Â 0.03 % Â Â 0.02 % Â Â 0.04 % Commercial loans net charge-offs to average loans outstanding Â Â 0.01 % Â Â (0.01 %) Â Â 0.05 % Â Â 0.03 % Net charge-offs to average loans outstanding Â Â 0.04 % Â Â 0.02 % Â Â 0.07 % Â Â 0.08 % Net charge-offs to average assets Â Â 0.02 % Â Â 0.01 % Â Â 0.04 % Â Â 0.05 % Allocation of Allowance for Credit Losses The following table sets forth the allocation of the allowance for credit losses by loan category at June 30, 2024. The Company adopted ASU 2016-13 (CECL) effective July 1, 2023.Â Our loan segmentation has been redefined under CECL. Prior year loan tables are presented separately and loan segments presented may not alignÂ with how the Company assessed credit risk in the estimate for credit losses under CECL. Â Â Â Â Â Â (Dollars in thousands) Â At June 30, 2024 Â Amount of allowance for credit loss Â Â Â Percent of loans in each category to total loans Â Residential real estate Â $ 4,237 Â Â Â 27.9 % Commercial real estate Â Â 12,218 Â Â Â 62.5 Â Home equity Â Â 212 Â Â Â 1.9 Â Consumer Â Â 500 Â Â Â 0.3 Â Commercial Â Â 2,077 Â Â Â 7.4 Â Totals Â $ 19,244 Â Â Â 100.0 % 36 Index The following table sets forth the allocation of the allowance for loan losses by loan category in prior periods at the dates indicated under the incurred methodology. Â Â Â Â Â Â Â (Dollars in thousands) Â At June 30, Â 2023 Â Â 2022 Â Â 2021 Â Â 2020 Â Â Â Â Amount of loan loss allowance Â Â Percent of loans in each category to total loans Â Amount of loan loss allowance Percent of loans in each category to total loans Â Amount of loan loss allowance Â Â Percent of loans in each category to total loans Â Â Amount of loan loss allowance Â Â Percent of loans in each category to total loans Â Residential real estate Â $ 2,613 Â Â Â 26.4 % Â $ 2,373 Â Â Â 28.8 % Â $ 2,012 Â Â Â 29.3 % Â $ 2,091 Â Â Â 27.6 % Residential construction and land Â Â 181 Â Â Â 1.4 Â Â Â 141 Â Â Â 1.2 Â Â Â 106 Â Â Â 0.9 Â Â Â 141 Â Â Â 1.2 Â Multi-family Â Â 197 Â Â Â 4.7 Â Â Â 119 Â Â Â 5.1 Â Â Â 186 Â Â Â 3.8 Â Â Â 176 Â Â Â 2.5 Â Commercial real estate Â Â 13,020 Â Â Â 49.2 Â Â Â 16,221 Â Â Â 47.6 Â Â Â 13,049 Â Â Â 42.7 Â Â Â 8,634 Â Â Â 37.6 Â Commercial construction Â Â 1,622 Â Â Â 8.7 Â Â Â 1,114 Â Â Â 6.7 Â Â Â 1,535 Â Â Â 5.7 Â Â Â 2,053 Â Â Â 7.4 Â Home equity Â Â 46 Â Â Â 1.6 Â Â Â 89 Â Â Â 1.4 Â Â Â 165 Â Â Â 1.6 Â Â Â 295 Â Â Â 2.2 Â Consumer installment Â Â 332 Â Â Â 0.3 Â Â Â 349 Â Â Â 0.4 Â Â Â 267 Â Â Â 0.5 Â Â Â 197 Â Â Â 0.5 Â Commercial loans Â Â 3,201 Â Â Â 7.7 Â Â Â 2,355 Â Â Â 8.8 Â Â Â 2,348 Â Â Â 15.5 Â Â Â 2,804 Â Â Â 21.0 Â Unallocated Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Totals Â $ 21,212 Â Â Â 100.0 % Â $ 22,761 Â Â Â 100.0 % Â $ 19,668 Â Â Â 100.0 % Â $ 16,391 Â Â Â 100.0 % The allowance for credit losses on unfunded commitments The allowance for credit losses on unfunded commitments represents the amount held against credit exposures that are not represented on the consolidate balance sheets. The allowance is recognized as a liability, a component of other liabilities, with adjustments as an expense in other noninterest expense. The Company estimates expected credit losses over the contractual period in which the Company has exposure to a contractual obligation to extend credit, unless that obligation in unconditionally cancellable by the Company.Â The estimate includes consideration of the likelihood that funding will occur and an estimate of expected credit losses on commitments expected to be funded over the estimated contractual life. The Company considers the following segments of unfunded commitments exposure; home equity line of credits, commercial line of credits, consumer loans, the residential and commercial real estate loans committed but not closed and the unfunded portion of the construction loans. The probable funding amount by segment is multiplied by the respective reserve percentage calculated in the allowance for credit losses on loans to calculate a reserve on unfunded commitments. The allowance for credit losses on unfunded commitments as of June 30, 2024 was $1.3 million. For further discussion and detail regarding the Allowance for Credit Loss, please refer to Part II, Item 8 Financial Statements and Supplemental Data, Note 4 Loans and Allowance for Credit Losses on Loans of this Annual Report. Management considers the ACL to be appropriate based on evaluation and analysis of the loan portfolio. DERIVATIVES The Company enters into interest rate swap agreements with its commercial customers to provide them with a long-term fixed rate, while simultaneously entering into offsetting interest rate swap agreements with a counterparty to swap the fixed rate to a variable rate to manage interest rate exposure. These interest rate swap agreements are not designated as hedges for accounting purposes. As the interest rate swap agreements have substantially equivalent and offsetting terms, they do not present any material exposure to the Companyâ€™s consolidated statements of income. The Company records its interest rate swap agreements at fair value and is presented on a gross basis within other assets and other liabilities on the consolidated statements of financial condition. Changes in the fair value of assets and liabilities arising from these derivatives are included, net, in other operating income in the consolidated statement of income. The Company is exposed to credit loss equal to the fair value of the interest rate swaps, not the notional amount of the derivatives, in the event of nonperformance by the counterparty to the interest rate swap agreements. The Company also participates in the credit exposure of certain interest rate swaps in which it participates in the related commercial loan. The Company receives an upfront fee for participating in the credit exposure of the interest rate swap and recognizes the fee to other operating income.Â Under the terms of these risk participation agreements (â€œRPAsâ€), the â€œparticipating bankâ€ receives a fee from the â€œlead bankâ€ in exchange for the guarantee of reimbursement if the customer defaults on an interest rate swap. The interest rate swap is transacted such that any and all exchanges of interest payments (favorable and unfavorable) are made between the lead bank and the customer. In the event that an early termination of the swap occurs and the customer is unable to make a required close out payment, the participating bank assumes that obligation and is required to make this payment. 37 Index RPAs in which the Company acts as the lead bank are referred to as â€œparticipations-out,â€ in reference to the credit risk associated with the customer derivatives being transferred out of the Company. Participations-out generally occur concurrently with the sale of new customer derivatives.Â At June 30, 2024, the Companyâ€™s exposure was reduced due to participations-outs in the amount of $105,000, with a notional amount of $8.0 million. There were no participations-out at June 30, 2023. RPAs in which the Company acts as the participating bank are referred to as â€œparticipations-in,â€ in reference to the credit risk associated with the counterpartyâ€™s derivatives being assumed by the Company. The Companyâ€™s maximum credit exposure is based on its proportionate share of the settlement amount of the referenced interest rate swap. Settlement amounts are generally calculated based on the fair value of the swap plus outstanding accrued interest receivables from the customer. The credit exposure associated with risk participations-ins was $276,000 and zero as of June 30, 2024 and June 30, 2023, respectively. The RPAs participations-ins are spread out over four financial institution counterparties and terms range between 4 to 13 years. At June 30, 2024 and June 30, 2023, the Company held RPAs with a notional amount of $112.3 million and $82.0 million, respectively. Â PREMISES AND EQUIPMENT Premises and equipment amounted to $15.6 million and $15.0 million at June 30, 2024 and 2023, respectively.Â Purchases totaled $1.5 million during the year ended June 30, 2024, consisting primarily of building improvements and equipment for a new lending center located in Albany, New York and a new office building located in Catskill, New York, and IT equipment.Â Purchases totaled $1.5 million during the year ended June 30, 2023, consisting primarily of building improvements and equipment for a new branch located in East Greenbush, New York and a new office building located in Catskill, New York, and IT equipment.Â Depreciation for the year ended June 30, 2024 totaled $928,000, compared to $871,000 for the year ended June 30, 2023.Â There were no disposals of premises and equipment during the fiscal years ended June 30, 2024 and 2023. PREPAID EXPENSES AND OTHER ASSETS Prepaid expenses and other assets totaled $17.2 million at June 30, 2024, compared to $17.5 million at June 30, 2023, a decrease of $300,000.Â The decrease was primarily due to a decrease of $545,000 in deferred taxes due to the decrease in unrealized losses on available for sale securities and a decrease of $137,000 in income tax receivable, offset by an increase of $430,000 in prepaid expenses. Real estate acquired as a result of foreclosure, or in-substance foreclosureÂ deed in lieu of foreclosure or in full or partial satisfaction of loans, is classified as foreclosed real estate (â€œFREâ€) until such time as it is sold.Â When real estate is classified as FRE, it is recorded at the estimated fair value of the property less estimated costs to dispose at the time of acquisition to establish a new carrying value. Write downs from the carrying value of the loan to estimated fair value, which are required at the time of foreclosure, are charged to the allowance for credit losses.Â Subsequent adjustments to the carrying value of such properties resulting from declines in fair value result in the establishment of a valuation allowance and are charged to operations in the period in which the declines occur.Â There were zero and $302,000 in FRE assets as of June 30, 2024 and 2023, respectively. DEPOSITS DepositsÂ totaled $2.39 billion at June 30, 2024 and $2.44 billion at June 30, 2023, a decrease of $47.9 million, or 2.0%. The Company had zero and $60 million of brokered deposits, included in certificates of deposits, as of June 30, 2024 and 2023, respectively. The Companyâ€™s core deposit, net of brokered deposits, increased $12.1 million or 0.5%. NOW deposits increased $23.7 million, or 1.4%, certificates of deposits increased $10.4 million, or 8.1%, when comparing June 30, 2024 and June 30, 2023. Savings deposits decreased $46.7 million, or 15.6%, noninterest-bearing deposits decreased $33.6 million, or 21.1%, and money market deposits decreased $1.8 million, or 1.5%, when comparing June 30, 2024 and June 30, 2023. The following table summarizes deposits by major categories: Â Â At June 30, Â Â Â 2024 Â Â 2023 Â Â 2022 Â (Dollars in thousands) Â Amount Â Â Percent Â Â Amount Â Â Percent Â Â Amount Â Â Percent Â Noninterest-bearing deposits Â $ 125,442 Â Â Â 5.3 % Â $ 159,039 Â Â Â 6.5 % Â $ 187,697 Â Â Â 8.5 % Certificates of deposit Â Â 138,493 Â Â Â 5.8 Â Â Â 128,077 Â Â Â 5.3 Â Â Â 40,801 Â Â Â 1.8 Â Savings deposits Â Â 252,362 Â Â Â 10.6 Â Â Â 299,038 Â Â Â 12.3 Â Â Â 343,731 Â Â Â 15.5 Â Money market deposits Â Â 113,266 Â Â Â 4.7 Â Â Â 115,029 Â Â Â 4.7 Â Â Â 157,623 Â Â Â 7.1 Â NOW deposits Â Â 1,759,659 Â Â Â 73.6 Â Â Â 1,735,978 Â Â Â 71.2 Â Â Â 1,482,752 Â Â Â 67.0 Â Total deposits Â $ 2,389,222 Â Â Â 100.0 % Â $ 2,437,161 Â Â Â 100.0 % Â $ 2,212,604 Â Â Â 100.0 % 38 Index The following table summarizes deposits by depositor type: Â Â At June 30, Â Â Â 2024 Â Â 2023 Â Â 2022 Â (Dollars in thousands) Â Amount Â Â Percent Â Â Amount Â Â Percent Â Â Amount Â Â Percent Â Business deposits Â $ 462,716 Â Â Â 19.4 % Â $ 487,477 Â Â Â 20.0 % Â $ 437,489 Â Â Â 19.8 % Retail deposits Â Â 882,170 Â Â Â 36.9 Â Â Â 856,079 Â Â Â 35.1 Â Â Â 874,758 Â Â Â 39.5 Â Municipal deposits Â Â 1,044,336 Â Â Â 43.7 Â Â Â 1,033,605 Â Â Â 42.4 Â Â Â 893,114 Â Â Â 40.4 Â Brokered deposits Â Â - Â Â Â - Â Â Â 60,000 Â Â Â 2.5 Â Â Â 7,243 Â Â Â 0.3 Â Total deposits Â $ 2,389,222 Â Â Â 100.0 % Â $ 2,437,161 Â Â Â 100.0 % Â $ 2,212,604 Â Â Â 100.0 % The Companyâ€™s deposit base and liquidity position continues to be strong, and the deposit base is well diversified across segments to meet the transactional and investment needs of our customers. Municipal deposits are primarily from local New York State government entities, such as counties, cities, villages and towns, as well as school districts and fire departments. There is a seasonal component to municipal deposits levels associated with annual tax collections and fiscal spending patterns. In general, municipal balances increase at the end of the first and third quarters of our fiscal year. Municipal deposits above the FDIC insured limit are required to be collateralized by irrevocable municipal letters of credits issued by the Federal Home Loan Bank, municipal bonds, US Treasuries or government agency securities. Additionally, the Company offers large retail, business and municipal customers the ability to enhance FDIC insurance coverage, by electing to participate their deposit balance into a national deposit network. The Company has many long-standing relationships with municipal entities throughout its market areas and their deposits have provided a stable funding source for the Company. The Company has a separate municipal department for the retention, management, and monitoring of municipal relationships. Uninsured deposits represents the portion of deposit accounts that exceed the FDIC insurance limit. The Company calculates its uninsured deposit balances based on the methodologies and assumptions used for regulatory reporting requirements, which includes affiliate deposits and collateralized

deposits. The following table summarizes total uninsured deposits based on the same methodologies and assumptions used for the Bankâ€™s regulatory reporting: Â Â At June 30, Â (Dollars in thousands) Â 2024 Â Â 2023 Â Â 2022 Â Estimated amount of uninsured for the Bank of Greene County Â $ 358,851 Â Â $ 368,566 Â Â $ 328,352 Â Estimated amount of uninsured for Greene County Commercial Bank(1) Â Â 931,731 Â Â Â 941,634 Â Â Â 858,015 Â Uninsured deposits, per regulatory requirements Â $ 1,290,582 Â Â $ 1,310,200 Â Â $ 1,186,367 Â (1)All of Greene County Commercial Bank deposits in excess of FDIC insurance limits are fully collateralized. The following table estimates uninsured deposits after certain exclusions: (Dollars in thousands) Â At June 30, 2024 Â Uninsured deposits, per regulatory requirements Â $ 1,290,582 Â Less: Affiliate deposits Â Â (40,844) Collateralized deposits Â Â (931,731) Uninsured deposits, after exclusions Â $ 318,007 Â Â Â Â Â Â Immediately available liquidity(1) Â $ 369,723 Â Uninsured deposits coverage Â Â 116.3 % Â (1) Reflects $190.4 million of cash and cash equivalents, $157.6 million and $21.7 million of remaining borrowing capacity from the Federal Home Loan Bank and the Federal Reserve Bank, as of June 30, 2024, respectively. Uninsured deposits after exclusions, represents 13.3% of total deposits as of June 30, 2024. The Company believes that this presentation provides a more accurate view of deposits at risk, given that affiliate deposits are not customer facing and therefore are eliminated upon consolidation, and collateralized deposits are fully secured by investments and municipal letters of credit. The Company continually monitors the level and composition of uninsured deposits. 39 Index The following table presents the maturity distribution of certificates of deposits of $250,000 or more: (Dollars in thousands) Â At June 30, 2024 Â Portion of certificates of deposits in excess of insurance limits Â $ 38,396 Â Â Â Â Â Â Certificates of deposits otherwise uninsured with a maturity of: Â Â Â Â Within three months Â $ 7,863 Â After three but within six months Â Â 13,471 Â After six but within twelve months Â Â 915 Â Over twelve months Â Â 3,397 Â The amount of certificates of deposit by time remaining to maturity as of June 30, 2024 is set forth in Part II, Item 8 Financial Statements and Supplemental Data, Note 6, Deposits of this Annual Report. BORROWINGS Borrowings for the Company amounted to $199.1 million at June 30, 2024 compared to $49.5 million at June 30, 2023, an increase of $149.6 million. At June 30, 2024, borrowings included $115.3 million of overnight borrowings with the Federal Home Loan Bank of New York (â€œFHLBâ€), $49.7 million of Fixed-to-Floating Rate Subordinated Notes, $25.0 million in the Bank Term Funding Program with the Federal Reserve Bank, and $9.2 million of long-term borrowings with the FHLB. On September 17, 2020, the Company entered into Subordinated Note Purchase Agreements with 14 qualified institutional investors, issued at 4.75% Fixed-to-Floating Rate due September 15, 2030, in the aggregate principal amount of $20.0 million, carried net of issuance costs of $424,000 amortized over a period of 60 months.Â These notes are callable on September 15, 2025.Â At June 30, 2024, there were $19.9 million of Subordinated Note Purchases Agreements outstanding, net of issuance costs. On September 15, 2021, the Company entered into Subordinated Note Purchase Agreements with 18 qualified institutional investors, issued at 3.00% Fixed-to-Floating Rate due September 15, 2031, in the aggregate principal amount of $30.0 million, carried net of issuance costs of $499,000 amortized over a period of 60 months. These notes are callable on September 15, 2026. At June 30, 2024, there were $29.8 million of these Subordinated Note Purchases Agreements outstanding, net of issuance costs. The Companyâ€™s borrowing agreements and additional borrowing capacity are discussed further within Part II, Item 8 Financial Statements and Supplemental Data, Note 7 Borrowings of this Annual Report. OTHER LIABILITIES Other liabilities, consisting primarily of accrued liabilities, totaled $31.4 million at June 30, 2024, compared to $28.3 million at June 30, 2023, an increase of $3.1 million.Â The change was primarily due to an increase of $1.8 million in employee benefit plans, including short-term incentive plans and supplemental executive retirement plans and an increase of $1.3 million in accrued expenses for reserve liability accounts related to unfunded loan commitments. This was partially offset by a decrease of $136,000 in federal and state taxes payable when comparing the year ended June 30, 2024 to June 30, 2023. For further information regarding these changes, see Part II, Item 8 Financial Statements and Supplemental Data, Note 9 Employee Benefits Plans and Note 10 Stock-Based Compensation of this Annual Report. SHAREHOLDERSâ€™ EQUITY Shareholdersâ€™ equity increased to $206.0 million at June 30, 2024 from $183.3 million at June 30, 2023, resulting primarily from net income of $24.8 million and a decrease in accumulated other comprehensive loss of $1.7 million, partially offset by dividends declared and paid of $3.2 million and the day-one CECL adoption impact of $510,000. On September 17, 2019, the Board of Directors of the Company adopted a stock repurchase program.Â Under the repurchase program, the Company may repurchase up to 400,000 shares of its common stock.Â Repurchases are made at managementâ€™s discretion at prices management considers to be attractive and in the best interests of both the Company and its stockholders, subject to the availability of stock, general market conditions, the trading price of the stock, alternative uses for capital, and the Companyâ€™s financial performance. As of June 30, 2024, the Company had repurchased a total of 48,000 shares of the 400,000 shares authorized by the repurchase program. The Company did not repurchase any shares during the year ended June 30, 2024. 40 Index Selected Equity Data: Â At June 30, Â Â Â 2024 Â Â 2023 Â Shareholdersâ€™ equity to total assets, at end of period Â Â 7.29 % Â Â 6.79 % Book value per share(1) Â $ 12.10 Â Â $ 10.76 Â Closing market price of common stock(1) Â $ 33.71 Â Â $ 29.80 Â Â Â For the years ended June 30, Â Â Â 2024 Â Â 2023 Â Average shareholdersâ€™ equity to average assets Â Â 7.23 % Â Â 6.58 % Dividend payout ratio(1) Â Â 22.07 % Â Â 15.47 % Actual dividends paid to net income(2) Â Â 13.08 % Â Â 7.12 % Â (1) The dividend payout ratio has been calculated based on the dividends declared per share divided by basic earnings per share.Â No adjustments have been made to account for dividends waived by Greene County Bancorp, MHC (â€œMHCâ€), the Companyâ€™s majority shareholder, owning 54.1% of the shares outstanding. (2) Dividends declared divided by net income.Â The MHC waived its right to receive dividends declared during the three months ended, September 30, 2022, December 31, 2022, March 31, 2023, June 30, 2023, December 31, 2023, March 31, 2024 and June 30, 2024. Dividends declared during the three months ended September 30, 2023 were paid to the MHC. The MHCâ€™s ability to waive the receipt of dividends is dependent upon annual approval of its members as well as receiving the non-objection of the Federal Reserve Board. 41 Index Comparison of Operating Results for the Years Ended June 30, 2024 and 2023 Average Balance Sheet The following table sets forth certain information relating to the Company for the years ended June 30, 2024 and 2023.Â For the years indicated, the total dollar amount of interest income from average interest-earning assets and the resultant yields, as well as the interest expense on average interest-bearing liabilities, are expressed both in dollars and rates.Â No tax equivalent adjustments were made.Â Average balances are based on daily averages.Â Average loan balances include non-performing loans.Â The loan yields are calculated net amortization of certain deferred fees and costs that are considered adjustments to yields. Â Â Fiscal years ended June 30, Â Â Â Â Â Â 2024 Â Â Â Â Â Â Â Â 2023 Â Â Â Â (Dollars in thousands) Â Average outstanding balance Â Interest earned/ paid Â Â Average yield/ rate Â Average outstanding balance Â Interest earned/ paid Â Â Average yield/ rate Â Interest-earning Assets: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Loans receivable, net(1) Â $ 1,455,235 Â $ 71,540 Â Â Â 4.92 % Â $ 1,371,653 Â Â $ 60,049 Â Â Â 4.38 % Securities non-taxable Â Â 630,317 Â Â Â 17,594 Â Â Â 2.79 Â Â Â 672,877 Â Â Â 14,385 Â Â Â 2.14 Â Securities taxable Â Â 407,199 Â Â Â 10,312 Â Â Â 2.53 Â Â Â 413,417 Â Â Â 8,384 Â Â Â 2.03 Â Interest-earning bank balances and federal funds Â Â 73,775 Â Â Â 4,023 Â Â Â 5.45 Â Â Â 34,816 Â Â Â 1,592 Â Â Â 4.57 Â FHLB stock Â Â 2,230 Â Â Â 195 Â Â Â 8.74 Â Â Â 2,890 Â Â Â 215 Â Â Â 7.44 Â Total interest-earning assets Â Â 2,568,756 Â Â Â 103,664 Â Â Â 4.04 % Â Â 2,495,653 Â Â Â 84,625 Â Â Â 3.39 % Cash and due from banks Â Â 12,322 Â Â Â Â Â Â Â Â Â Â 12,684 Â Â Â Â Â Â Â Â Allowance for credit losses on loans(2) Â Â (20,113) Â Â Â Â Â Â Â Â Â Â (22,115) Â Â Â Â Â Â Â Â Allowance for credit losses on securities held-to-maturity(2) Â Â (493) Â Â Â Â Â Â Â Â Â Â - Â Â Â Â Â Â Â Â Â Other noninterest-earning assets Â Â 100,475 Â Â Â Â Â Â Â Â Â Â Â 94,627 Â Â Â Â Â Â Â Â Total assets Â $ 2,660,947 Â Â Â Â Â Â Â Â Â Â $ 2,580,849 Â Interest-Bearing Liabilities: Â Savings and money market deposits Â $ 373,688 Â Â $ 1,466 Â Â Â 0.39 % Â $ 464,988 Â Â $ 929 Â Â Â 0.20 % NOW deposits Â Â 1,737,165 Â Â Â 43,617 Â Â Â 2.51 Â Â Â 1,596,832 Â Â Â 17,516 Â Â Â 1.10 Â Certificates of deposit Â Â 114,705 Â Â Â 4,631 Â Â Â 4.04 Â Â Â 69,279 Â Â Â 1,610 Â Â Â 2.32 Â Borrowings Â Â 72,726 Â Â Â 2,971 Â Â Â 4.09 Â Â Â 82,816 Â Â Â 3,352 Â Â Â 4.05 Â Total interest-bearing liabilities Â Â 2,298,284 Â Â Â 52,685 Â Â Â 2.29 % Â Â 2,213,915 Â Â Â 23,407 Â Â Â 1.06 % Noninterest-bearing deposits Â Â 140,495 Â Â Â Â Â Â Â Â Â Â Â 171,068 Â Â Â Â Â Â Â Â Â Other noninterest-bearing liabilities Â Â 29,653 Â Â Â Â Â Â Â Â Â Â Â 26,029 Â Â Â Â Â Â Â Â Shareholders' equity Â Â 192,515 Â Â Â Â Â Â Â Â Â Â Â 169,837 Â Â Â Â Â Â Â Â Total liabilities and equity Â $ 2,660,947 Â Â Â Â Â Â Â Â Â Â $ 2,580,849 Â Net interest income Â Â Â Â Â $ 50,979 Â Â Â Â Â Â Â Â Â Â $ 61,218 Â Â Â Â Net interest rate spread Â Â Â Â Â Â Â Â Â Â 1.75 % Â Â Â Â Â Â Â Â Â Â 2.33 % Net earnings assets Â $ 270,472 Â Â Â Â Â Â Â Â Â Â $ 281,738 Â Â Â Â Â Â Â Â Net interest margin Â Â Â Â Â Â Â Â Â Â Â 1.98 % Â Â Â Â Â Â Â Â Â Â 2.45 % Average interest-earning assets to average interest-bearing liabilities Â Â 111.77 % Â Â Â Â Â Â Â Â Â Â 112.73 % Â Â Â Â Â Â Â Â Â Â (1) Calculated net of deferred loan fees and costs, loan discounts, and loans in process. (2) Effective July 1, 2023, the allowance calculation is based upon the CECL methodology.Â Prior to July 1, 2023, the allowance calculation was based upon the incurred loss methodology. Â 42 Index The following table summarizes the adjustments made to arrive at the fully taxable-equivalent net interest margins. Taxable-equivalent net interest income and net interest margin Â Â For the years ended June 30, (Dollars in thousands) Â 2024 Â Â 2023 Â Net interest income (GAAP) Â $ 50,979 Â Â $ 61,218 Â Tax-equivalent adjustment(1) Â Â 6,791 Â Â Â 5,258 Â Net interest income fully taxable-equivalent basis (non-GAAP) Â $ 57,770 Â Â $ 66,476 Â Â Â Â Â Â Â Â Â Average interest-earning assets (GAAP) Â $ 2,568,756 Â Â $ 2,495,653 Â Net interest margin fully taxable-equivalent basis (non-GAAP) Â Â 2.25 % Â Â 2.66 % Â (1)Â Interest income calculated on a taxable-equivalent basis (non-GAAP) includes the additional amount of interest income that would have been earned if the Companyâ€™s investment in tax-exempt securities and loans had been subject to federal and New York State income taxes yielding the same after-tax income. The rate used for this adjustment was 21% for federal income taxes, and 4.44% for New York State income taxes for the years ended June 30, 2024 and 2023. Rate / Volume Analysis The following table presents the extent to which changes in interest rates and changes in the volume of interest-earning assets and interest-bearing liabilities have affected the Companyâ€™s interest income and interest expense during the periods indicated.Â Information is provided in each category with respect to: Â (i) Change attributable to changes in volume (changes in volume multiplied by prior rate); (ii) Change attributable to changes in rate (changes in rate multiplied by prior volume); and (iii) The net change. The changes attributable to the combined impact of volume and rate have been allocated proportionately to the changes due to volume and the changes due to rate. (In thousands) Â Years ended June 30, Â Â 2024 versus 2023 Â Â 2023 versus 2022 Â Â Â Increase/(decrease) Due to Â Â Â Â Total increase/ (decrease) Â Â Â Â Increase/(decrease) Due to Â Â Â Â Total increase/ (decrease) Â Â Â Volume Â Â Rate Â Â Â Volume Â Â Rate Â Â Â Interest-earning assets: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Loans receivable, net(1) Â $ 3,801 Â Â $ 7,690 Â Â $ 11,491 Â Â $ 9,808 Â Â $ 3,116 Â Â $ 12,924 Â Securities non-taxable Â Â (955) Â Â 4,164 Â Â Â 3,209 Â Â Â 306 Â Â Â 4,562 Â Â Â 4,868 Â Securities taxable Â Â (127) Â Â 2,055 Â Â Â 1,928 Â Â Â (5) Â Â 1,794 Â Â Â 1,789 Â Interest-bearing bank balances and federal funds Â Â 2,074 Â Â Â 357 Â Â Â 2,431 Â Â Â (138) Â Â 1,573 Â Â Â 1,435 Â FHLB stock Â Â (54) Â Â 34 Â Â Â (20) Â Â 75 Â Â Â 90 Â Â Â 165 Â Total interest-earning assets Â Â 4,739 Â Â Â 14,300 Â Â Â 19,039 Â Â Â 10,046 Â Â Â 11,135 Â Â Â 21,181 Â Interest-bearing liabilities: Â Savings and money market deposits Â Â (211) Â Â 748 Â Â Â 537 Â Â Â (4) Â Â 174 Â Â Â 170 Â NOW deposits Â Â 1,675 Â Â Â 24,426 Â Â Â 26,101 Â Â Â 281 Â Â Â 14,801 Â Â Â 15,082 Â Certificates of deposit Â Â 1,418 Â Â Â 1,603 Â Â Â 3,021 Â Â Â 458 Â Â Â 869 Â Â Â 1,327 Â Borrowings Â Â (414) Â Â 33 Â Â Â (381) Â Â 1,271 Â Â Â 118 Â Â Â 1,389 Â Total interest-bearing liabilities Â Â 2,468 Â Â Â 26,810 Â Â Â 29,278 Â Â Â 2,006 Â Â Â 15,962 Â Â Â 17,968 Â Net change in net interest income Â $ 2,271 Â Â $ (12,510) Â $ (10,239) Â $ 8,040 Â Â $ (4,827) Â $ 3,213 Â Â (1) Calculated net of deferred loan fees, loan discounts, and loans in process. As the above table shows, net interest income for the fiscal year ended June 30, 2024 has been affected most significantly by the increase in the volume of loans and the increase in rates on all interest-earning assets. This was partially offset by an increase in volume and rate of interest-bearing liabilities. Net interest rate spread decreased 58 basis points to 1.75% for the year ended June 30, 2024 compared to 2.33% for the year ended June 30, 2023. Net interest margin decreased 47 basis points to 1.98% for the year ended June 30, 2024 compared to 2.45% for the year ended June 30, 2023.Â The decrease during the year ended June 30, 2024 was due to the higher interest rate environment, which caused competitive pressure to increase rates paid on deposits, resulting in higher interest expense. This was partially offset by increases in interest income on securities and loans, as they reprice at higher yields and the interest rates earned on new balances were higher than the low levels from the prior periods. 43 Index INTEREST INCOME Interest income for the year ended June 30, 2024 amounted to $103.7 million as compared to $84.6 million for the year ended June 30, 2023, an increase of $19.0 million, or 22.5%.Â The increase in rate on interest-earning assets had the greatest impact on interest income when comparing the years ended June 30, 2024 and 2023.Â Â Interest income is derived from loans, securities and other interest-earning assets.Â Total average interest-earning assets increased to $2.6 billion for the year ended June 30, 2024 as compared to $2.5 billion for the year ended June 30, 2023, an increase of $73.1 million, or 2.9%. The yield earned on such assets increased 65 basis points to 4.04% for the year ended June 30, 2024 as compared to 3.39% for the year ended June 30, 2023. Interest income earned on loans increased to $71.5 million for the year ended June 30, 2024 as compared to $60.0 million for the year ended June 30, 2023.Â Average loans outstanding increased $83.6 million, or 6.1%, to $1.5 billion for the year ended June 30, 2024 as compared to $1.4 billion for the year ended June 30, 2023. The yield on such loans increased 54 basis points to 4.92% for the year ended June 30, 2024 as compared to 4.38% for the year ended June 30, 2023. At June 30, 2024, approximately 61.6% of the loan portfolio was adjustable rate, of which a large portion is tied to the Prime Rate. Interest income earned on securities (excluding FHLB stock) increased to $27.9 million for the year ended June 30, 2024 as compared to $22.8 million for the year ended June 30, 2023.Â The average balance of securities remained at $1.1 billion for the years ended June 30, 2024 and 2023. The average yield on securities non-taxable increased 65 basis points to 2.79% for the year ended June 30, 2024 as compared to 2.14% for the year ended June 30, 2023.Â The average yield on securities taxable increased 50 basis points to 2.53% for the year ended June 30, 2024 as compared to 2.03% for the year ended June 30, 2023.Â No adjustments were made to tax-effect the income for the state and political subdivision securities, which often carry a lower yield because of the offset expected from income tax benefits gained from holding such securities. Interest income earned on federal funds and interest-bearing bank balances amounted to $4.0 million for the year ended June 30, 2024 as compared to $1.6 million for the year ended June 30, 2023.Â The average balance of federal funds and interest-bearing bank balances increased $39.0 million, or 111.9% to $73.8 million for the year ended June 30, 2024 as compared to $34.8 million for the year ended June 30, 2023.Â Dividends on FHLB stock decreased to $195,000 for the year ended June 30, 2024 as compared to $215,000 for the year ended June 30, 2023. INTEREST EXPENSE Interest expense for the year ended June 30, 2024 amounted to $52.7 million as compared to $23.4 million for the year ended June 30, 2023, an increase of $29.3 million.Â The increase in rate on interest-bearing liabilities had the greatest impact on interest expense when comparing the years ended June 30, 2024 and 2023. The rate paid on interest-bearing liabilities increased 123 basis points to 2.29% for the year ended June 30, 2024 compared to 1.06% for the year ended June 30, 2023.Â Total average interest-bearing liabilities increased to $2.3 billion for the year ended June 30, 2024 as compared to $2.2 billion for the year ended June 30, 2023, an increase of $84.4 million, or 3.8%.Â The majority of the increase related to NOW accounts, primarily resulting from growth in new deposit relationships within our business and municipal accounts. Interest expense paid on savings and money market accounts amounted to $1.5 million for the year ended June 30, 2024 as compared to $929,000 for the year ended June 30, 2023, an increase of $537,000, or 19.6%. The average rate paid on savings and money market accounts increased 19 basis points to 0.39% for the year ended June 30, 2024 as compared to 0.20% for the year ended June 30, 2023.Â The average balance of savings and money market accounts decreased by $91.3 million to $373.7 million for the year ended June 30, 2024 as compared to $465.0 million for the year ended June 30, 2023. Interest expense paid on NOW accounts amounted to $43.6 million for the year ended June 30, 2024 as compared to $17.5 million for the year ended June 30, 2023, an increase of $26.1 million.Â The average rate paid on NOW accounts increased 141 basis points to 2.51% for the year ended June 30, 2024 as compared to 1.10% for the year ended June 30, 2023.Â The average balance of NOW accounts increased $140.3 million to $1.7 billion for the year ended June 30, 2024 as compared to $1.6 billion for the year ended June 30, 2023. Interest expense paid on certificates of deposit amounted to $4.6 million for the year ended June 30, 2024 as compared to $1.6 million for the year ended June 30, 2023, an increase of $3.0 million.Â The average rate paid on certificates of deposit increased 172 basis points to 4.04% for the year ended June 30, 2024 as compared to 2.32% for the year ended June 30, 2023.Â The average balance on certificates increased $45.4 million to $114.7 million for the year ended June 30, 2024 as compared to $69.3 million for the year ended June 30, 2023. Interest expense on borrowings amounted to $3.0 million for the year ended June 30, 2024 as compared to $3.4 million for the year ended June 30, 2023, as the average balance of borrowings decreased $10.1 million to $72.7 million for the year ended June 30, 2024 as compared to $82.8 million for the year ended June 30, 2023. The average rate paid on borrowings increased 4 basis points to 4.09% from 4.05% during the period. 44 Index PROVISION FOR CREDIT LOSSES Management continues to closely monitor asset quality and adjust the level of the allowance for credit losses. The amount recognized for the provision for credit losses is determined by management based on its ongoing analysis of the adequacy of the allowance for credit losses. Provision for credit losses on loans amounted to a

charge of $786,000 for the year ended June 30, 2024 and a benefit of $1.1 million for the year ended June 30, 2023. The loan provision for the year ended June 30, 2024 was primarily due to the growth in gross loans, partially offset by improvement in the economic forecasts. The allowance for credit losses on loans to total loans receivable was 1.28% at June 30, 2024 compared to 1.51% at June 30, 2023 and 1.42% at day-one CECL adoption (July 1, 2023). For additional details relating to the allocation of the provision for credit losses, see Part II, Item 8 Financial Statements and Supplemental Data, Note 4, Loans and Allowance for Credit Losses on Loans of this report. NONINTEREST INCOME (Dollars in thousands) Â For the years ended June 30, Â Â Change from prior year Â Â Â 2024 Â Â 2023 Â Â Amount Â Â Percent Â Service charges on deposit accounts Â $ 4,640 Â Â $ 4,713 Â Â $ (73) Â Â (1.5 %) Debit card fees Â Â 4,438 Â Â Â 4,512 Â Â Â (74) Â Â (1.6) Investment services Â Â 1,157 Â Â Â 781 Â Â Â 376 Â Â Â 48.1 Â E-commerce fees Â Â 116 Â Â Â 110 Â Â Â 6 Â Â Â 5.5 Â Bank owned life insurance Â Â 2,183 Â Â Â 1,369 Â Â Â 814 Â Â Â 59.5 Â Net loss on sale of securities available-for-sale Â Â - Â Â Â (251) Â Â 251 Â Â Â (100.0) Other operating income Â Â 1,374 Â Â Â 912 Â Â Â 462 Â Â Â 50.7 Â Total noninterest income Â $ 13,908 Â Â $ 12,146 Â Â $ 1,762 Â Â Â 14.5 % Noninterest income increased $1.8 million, or 14.5%, to $13.9 million for the year ended June 30, 2024 compared to $12.1 million for the year ended June 30, 2023. The increase during the year ended June 30, 2024 was primarily due to an increase in fee income earned on customer interest rate swap contracts, investment services income and income from bank owned life insurance (â€œBOLIâ€).Â During the quarter ended December 31, 2023, the Company restructured $23.0 million of BOLI contracts, by surrendering and simultaneously purchasing new higher-yielding policies, which resulted in $814,000 of additional noninterest income. NONINTEREST EXPENSE (Dollars in thousands) Â For the years ended June 30, Â Â Change from prior year Â Â Â 2024 Â Â 2023 Â Â Amount Â Â Percent Â Salaries and employee benefits Â $ 23,836 Â Â $ 23,418 Â Â $ 418 Â Â Â 1.8 % Occupancy expense Â Â 2,446 Â Â Â 2,333 Â Â Â 113 Â Â Â 4.8 Â Equipment and furniture expense Â Â 710 Â Â Â 699 Â Â Â 11 Â Â Â 1.6 Â Service and data processing fees Â Â 2,386 Â Â Â 2,869 Â Â Â (483) Â Â (16.8) Computer software, supplies and support Â Â 1,577 Â Â Â 1,653 Â Â Â (76) Â Â (4.6) Advertising and promotion Â Â 445 Â Â Â 498 Â Â Â (53) Â Â (10.6) FDIC insurance premiums Â Â 1,289 Â Â Â 1,085 Â Â Â 204 Â Â Â 18.8 Â Legal and professional fees Â Â 1,516 Â Â Â 3,024 Â Â Â (1,508) Â Â (49.9) Other Â Â 3,097 Â Â Â 3,029 Â Â Â 68 Â Â Â 2.2 Â Total noninterest expense Â $ 37,302 Â Â $ 38,608 Â Â $ (1,306) Â Â (3.4 %) Noninterest expense decreased $1.3 million, or 3.4%, to $37.3 million for the year ended June 30, 2024 compared to $38.6 million for the year ended June 30, 2023.Â The decrease during the year ended June 30, 2024 was primarily due to a decrease in legal and professional fees due to non-recurring litigation expenses during the year ended June 30, 2023. This was partially offset by an increase in salaries and employee benefits due to new positions created during the period to support the Companyâ€™s continued growth.Â INCOME TAXES Provision for income taxes reflects the expected tax associated with the pre-tax income generated for the given period and certain regulatory requirements.Â The effective tax rate was 7.6% and 14.1% for the years ended June 30, 2024 and 2023, respectively.Â The statutory tax rate is impacted by the benefits derived from tax-exempt bond and loan income, the Companyâ€™s real estate investment trust subsidiary income and income received on the bank owned life insurance to arrive at the effective tax rate. The decrease in the current quarterâ€™s effective tax rate primarily reflects historic preservation tax credits received on the Companyâ€™s new wealth management center, located at 345 Main Street, in Catskill New York.Â The wealth management center was originally built in 1910 and is located in Catskillâ€™s historic district. The decrease in the current yearâ€™s effective tax rate primarily reflected a higher mix of tax-exempt income from municipal bonds, tax advantage loans, historic preservation tax credits and bank-owned life insurance in proportion to pre-tax income. 45 Index LIQUIDITY AND CAPITAL RESOURCES Liquidity resources. The Companyâ€™s primary sources of funds are deposits and proceeds from principal and interest payments on loans and securities, as well as lines of credit and term borrowing facilities available through the Federal Home Loan Bank as needed.Â While maturities and scheduled amortization of loans and securities are predictable sources of funds, deposit outflows, mortgage prepayments, and borrowings are greatly influenced by general interest rates, economic conditions and competition. The Companyâ€™s most liquid assets are cash and cash equivalent accounts.Â The levels of these assets are dependent on the Companyâ€™s operating, financing, lending and investing activities during any given period.Â At June 30, 2024, cash and cash equivalents totaled $190.4 million, or 6.7% of total assets. The Companyâ€™s primary investing activities are the origination of residential and commercial real estate mortgage loans, other consumer and commercial loans, and the purchase of securities.Â Loan originations exceeded repayments by $90.7 million and $157.9 million and purchases of securities totaled $329.6 million and $212.0 million for the years ended June 30, 2024 and 2023, respectively.Â These activities were funded primarily through deposit growth, and principal payments on loans and securities, and borrowings.Â Loan sales did not provide an additional source of liquidity during the years ended June 30, 2024 and 2023, as the Company originated loans for retention in its portfolio. In response to liquidity concerns in the banking system, the Federal Reserve Board created the Bank Term Funding Program (BTFP).Â The program made additional funding available to eligible depository institutions to help assure institutions can meet the needs of their depositors. As of June 30, 2024, the Company has $25.0 million outstanding through the BTFP. In efforts to enhance strong levels of liquidity and to fund strong loan demand, the Bank and Commercial Bank (the â€œBanksâ€) accept brokered deposits, generally in denominations of less than $250,000, from national brokerage networks, custodial deposit networks or through IntraFiâ€™s one-way CDARS and ICS products, including IntraFiâ€™s Insured Network Deposits (â€œINDâ€). The Banks combined can place and obtain brokered deposits up to 30% of total deposits, in the amount of $716.8 million based on policy. Additionally, the Banks participate in the IntraFi reciprocal (â€œtwo-wayâ€) CDARS and the ICS products, which provides for reciprocal two-way transactions among other institutions, facilitated by IntraFi, for the purpose of maximizing FDIC insurance for depositors. The Company monitors its liquidity position on a daily basis.Â Excess short-term liquidity is usually invested in interest-earning deposits with the Federal Reserve Bank of New York.Â In the event the Company requires funds beyond its ability to generate them internally, additional sources of funds are available through the use of FHLB advance programs made available to The Bank of Greene County.Â During the year ended June 30, 2024, The Bank of Greene Countyâ€™s maximum borrowing from the FHLB reached $372.1 million.Â As of the year ended June 30, 2024, there were $199.1 million of borrowings outstanding with the FHLB. The liquidity position can be significantly impacted on a daily basis by funding needs associated with Greene County Commercial Bank.Â These funding needs are also impacted by the collection of taxes and state aid for the municipalities using the services of Greene County Commercial Bank. At June 30, 2024, liquidity measures were as follows: Cash equivalents/(deposits plus short term borrowings) Â Â 7.50 % (Cash equivalents plus unpledged securities)/(deposits plus short term borrowings) Â Â 8.43 % (Cash equivalents plus unpledged securities plus additional borrowing capacity)/(deposits plus short term borrowings) Â Â 19.04 % Off-balance sheet arrangements. In the normal course of business the Company is party to certain financial instruments, which in accordance with accounting principles generally accepted in the United States, are not included in its Consolidated Statements of Condition. The Company is also a party to certain financial instruments with off balance sheet risk such as commitments under standby letters of credit, unused portions of lines of credit, commitments to fund new loans, interest rate swaps, and risk participation agreements. Loan commitments are agreements by the Company to lend monies at a future date. These loan commitments are subject to the same credit policies and reviews as the Companyâ€™s loans. The Company records such instruments when funded. Because most of these loan commitments expire within one year from the date of issue, the total amount of these loan commitments as of June 30, 2024, are not necessarily indicative of future cash requirements. 46 Index The Companyâ€™s unfunded loan commitments and unused lines of credit are as follows at June 30, 2024 and 2023: (In thousands) Â 2024 Â Â 2023 Â Unfunded loan commitments Â $ 107,966 Â Â $ 124,498 Â Unused lines of credit Â Â 99,176 Â Â Â 94,898 Â Standby letters of credit Â Â 754 Â Â Â 179 Â Total commitments Â $ 207,896 Â Â $ 219,575 Â The Company anticipates that it will have sufficient funds available to meet current loan commitments and other funding needs based on the level of cash and cash equivalents and borrowing capacity.Â Certificates of deposit scheduled to mature in one year or less from June 30, 2024 totaled $127.8 million.Â Based upon the Companyâ€™s experience and its current pricing strategy, management believes that a significant portion of such deposits will remain with the Company. The Company has an Irrevocable Letter of Credit Reimbursement Agreement with the FHLB, whereby upon The Bank of Greene Countyâ€™s request, on behalf of Greene County Commercial Bank, an irrevocable letter of credit is issued to secure municipal transactional deposit accounts above the FDIC insured limit.Â These letters of credit are secured by residential and commercial real estate mortgage loans.Â The amount of funds available to the Company through the FHLB line of credit is reduced by any letters of credit outstanding.Â There were $90.0 million in municipal letters of credit outstanding at June 30, 2024. Capital Resources.Â The Company and the Bank considers current needs and future growth, with the sources of capital being the retention of earnings, less dividends paid, and proceeds from the issuance of subordinated debt. The Company believes its current capital is adequate to support ongoing operations. As a result of the consistent earnings throughout the fiscal year, the Company did not push down any additional capital to The Bank of Greene County during the fiscal years ended June 30, 2024 and June 30, 2023.Â At June 30, 2024 and 2023, The Bank of Greene County and Greene County Commercial Bank exceeded all of their regulatory capital requirements, as illustrated in Part II, Item 8 Financial Statements and Supplementary Data Note 18. Regulatory Matters of this Annual Report.Â Shareholdersâ€™ equity represented 7.3% and 6.8% of total consolidated assets at June 30, 2024 and 2023, respectively. IMPACT OF INFLATION AND CHANGING PRICES The consolidated financial statements of Greene County Bancorp, Inc. and notes thereto, presented elsewhere herein, have been prepared in accordance with U.S. generally accepted accounting principles, which require the measurement of financial position and operating results in terms of historical dollars without considering the change in the relative purchasing power of money over time and due to inflation.Â The impact of inflation is reflected in the increased cost of Greene County Bancorp, Inc.â€™s operations.Â Unlike most industrial companies, nearly all the assets and liabilities of Greene County Bancorp, Inc. are monetary.Â As a result, interest rates have a greater impact on Greene County Bancorp, Inc.â€™s performance than do the effects of general levels of inflation.Â Interest rates do not necessarily move in the same direction or to the same extent as the price of goods and services. IMPACT OF RECENT ACCOUNTING PRONOUNCEMENTS Recent accounting pronouncements which may impact the Companyâ€™s financial statements are discussed within Part II, Item 8 Financial Statements and Supplementary Data, Note 1 Summary of significant accounting policies of this Annual Report. ITEM 7A. Quantitative and Qualitative Disclosures About Market Risk Interest Rate Risk.Â While the Companyâ€™s loan portfolio is subject to risks associated with the local economy, the Companyâ€™s most significant form of market risk is interest rate risk because most of the Companyâ€™s assets and liabilities are sensitive to changes in market prices and interest rates. Market risk is the risk of loss from adverse changes in market prices and rates.Â Interest rate risk is the exposure to adverse changes in the net income of the Company as a result of changes in interest rates. The Companyâ€™s assets consist primarily of mortgage loans, which have longer maturities than the Companyâ€™s liabilities, which consist primarily of deposits.Â The Company generally does not engage in any balance sheet derivative-based hedging transactions, such as balance sheet interest rate swaps and caps.Â Due to the complex nature and additional risk often associated with derivative hedging transactions, such as counterparty risk, it is the Companyâ€™s policy to continue its strategy of mitigating interest rate risk through balance sheet composition. The Companyâ€™s interest rate risk management program focuses primarily on evaluating and managing the composition of the Companyâ€™s assets and liabilities in the context of various interest rate scenarios.Â Tools used to evaluate and manage interest rate risk include measuring net interest income sensitivity (â€œNIIâ€), economic value of equity (â€œEVEâ€) sensitivity and GAP analysis.Â These standard interest rate risk measures are described more fully below. Factors beyond managementâ€™s control, such as market interest rates and competition, also have an impact on interest income and interest expense. 47 Index In recent years, the Company has followed the following strategies to manage interest rate risk: Â (i) maintaining a high level of liquid interest-earning assets such as short-term interest-earning deposits and various investment securities; (ii) maintaining a high concentration of less interest-rate sensitive and lower-costing core deposits; (iii) originating consumer installment loans that have up to five-year terms but that have significantly shorter average lives due to early prepayments; (iv) originating adjustable-rate commercial real estate mortgage loans and commercial loans; and (v) where possible, matching the funding requirements for fixed-rate residential mortgages with lower-costing core deposits. By investing in liquid securities, which can be sold to take advantage of interest rate shifts, and originating adjustable rate commercial real estate and commercial loans with shorter average durations, the Company believes it is better positioned to react to changes in market interest rates.Â Investments in short-term securities, however, generally bear lower yields than longer-term investments.Â Thus, these strategies may result in lower levels of interest income than would be obtained by investing in longer-term fixed-rate investments. Net Interest Income Analysis.Â One of the most significant measures of interest risk is net interest income sensitivity (â€œNIIâ€). NII is the measurement of the sensitivity of the Companyâ€™s net interest income to changes in interest rates and is computed for instantaneous rate shocks and a series of rate ramp assumptions. The net interest income sensitivity can be viewed as the exposure to changes in interest rates in the balance sheet as of the report date. The net interest income sensitivity measure does not take into account any future change to the balance sheet.Â The Company has a relatively low level of NII sensitivity and is well within policy limits in all positive rate shock scenarios. This means that the Companyâ€™s income exposure to rising rates is projected to be relatively low.Â The Companyâ€™s largest risk is a declining rate environment. The analysis of NII sensitivity is limited by the fact that it does not take into account any future changes in the balance sheet.Â Therefore, the Company also performs dynamic modeling which utilizes a projected balance sheet and income statement based on budget and planning assumptions and then stress tests those projections in various economic environments and interest rate scenarios. In each economic scenario that is modeled, assumptions pertaining to growth volumes, income, expenses and asset quality are adjusted based on what the likely impact of the economic scenario will be.Â By incorporating the Companyâ€™s financial projections into the analysis, the Company can better understand the impact that the implementation of those plans would have on its overall interest rate risk, and thereby better manage its interest rate risk position. EVE Analysis.Â Economic value of equity (â€œEVEâ€) is defined as the present value of all future asset cash flows less the present value of all future liability cash flows, or an estimate of the value of the entire balance sheet. The EVE measure is limited in that it does not take into account any future change to the balance sheet. The following table presents the Companyâ€™s EVE.Â The EVE table indicates the market value of assets less the market value of liabilities at each specific rate shock environment. These calculations were based upon assumptions believed to be fundamentally sound, although they may vary from assumptions utilized by other financial institutions.Â The information set forth below is based on data that included all financial instruments as of June 30, 2024.Â Assumptions made by the Company relate to interest rates, loan prepayment rates, core deposit duration, and the market values of certain assets and liabilities under the various interest rate scenarios.Â Actual maturity dates were used for fixed rate loans and certificate accounts.Â Securities were scheduled at either maturity date or next scheduled call date based upon judgment of whether the particular security would be called based upon the current interest rate environment, as it existed on June 30, 2024. Variable rate loans were scheduled as of their next scheduled interest rate repricing date.Â Additional assumptions made in the preparation of the EVE table include prepayment rates on loans and mortgage-backed securities. For each interest-bearing core deposit category, a discounted cash flow based upon the decay of each category was calculated and a discount rate applied based on the FHLB fixed rate advance term nearest the average life of the category.Â The noninterest-bearing category does not use a decay assumption, and the 24 month FHLB advance rate was used as the discount rate.Â The EVE at â€œParâ€ represents the difference between the Companyâ€™s estimated value of assets and value of liabilities assuming no change in interest rates. 48 Index The following sets forth the Companyâ€™s EVE as of June 30, 2024. Changes in Market Interest Rates (Basis Points) Â (Dollars in thousands) Â Company EVE Â Â $ Change from par Â Â % Change from par Â Â EVE Ratio(1) Â Â Change(2) Â +300 bp Â $ 208,413 Â Â $ (89,336) Â Â (30.00)% Â Â 8.25 % Â Â (264)bp +200 bp Â Â 240,142 Â Â Â (57,607) Â Â (19.35) Â Â 9.27 Â Â Â (162) +100 bp Â Â 271,966 Â Â Â (25,783) Â Â (8.66) Â Â 10.22 Â Â Â (67) PAR Â Â 297,749 Â Â Â - Â Â Â - Â Â Â 10.89 Â Â Â - Â -100 bp Â Â 316,184 Â Â Â 18,435 Â Â Â 6.19 Â Â Â 11.26 Â Â Â 37 Â -200 bp Â Â 332,390 Â Â Â 34,641 Â Â Â 11.63 Â Â Â 11.54 Â Â Â 65 Â Â (1) Calculated as the estimated EVE divided by the present value of total assets. (2) Calculated as the excess (deficiency) of the EVE ratio assuming the indicated change in interest rates over the estimated EVE ratio assuming no change in interest rates. In the current higher interest rate environment, EVE sensitivity has increased across the industry, as loans and investments were originated and purchased during the historically low rate environment and, as a result the loans and investments have lost market value. EVE sensitivity may continue to increase if rates were to continue to rise, resulting in loans and investments losing further market value. As investments and loans mature, and the funds are reinvested at higher interest rates, the EVE sensitivity should improve. The Companyâ€™s EVE modeling projects that as of the reporting date and in response to instantaneous rate increases and decreases, the EVE remains within the Companyâ€™s policy limits. This contemplates instantaneous rate shocks, and would result from the increase in interest rates and the impact it has on the assets and the short-term nature of the Companyâ€™s liabilities. Management will continue to monitor the EVE sensitivity and take corrective action, when applicable. Certain shortcomings are inherent in the methodology used in the above interest rate risk measurements.Â Modeling changes in EVE require the making of certain assumptions that may or may not reflect the manner in which actual yields and costs respond to changes in market interest rates. Gap Analysis.Â The matching of assets and liabilities may be analyzed by examining the extent to which such assets and liabilities are â€œinterest rate sensitiveâ€ and by monitoring a companyâ€™s interest rate sensitivity â€œgap.â€Â An asset or liability is deemed to be interest

rate sensitive within a specific time period if it will mature or reprice within that time period. The interest rate sensitivity gap is defined as the difference between the amount of interest-earning assets maturing or repricing within a specific time period and the amount of interest-bearing liabilities maturing or repricing within that same time period. A gap is considered positive when the amount of interest rate sensitive assets exceeds the amount of interest rate sensitive liabilities. A gap is considered negative when the amount of interest rate sensitive liabilities exceeds the amount of interest rate sensitive assets. Accordingly, during a period of rising interest rates, an institution with a negative gap position generally would not be in as favorable a position, compared with an institution with a positive gap, to invest in higher-yielding assets. The resulting yield on the institutionâ€™s assets generally would increase at a slower rate than the increase in its cost of interest-bearing liabilities. Conversely, during a period of falling interest rates, an institution with a negative gap would tend to experience a repricing of its assets at a slower rate than its interest-bearing liabilities which, consequently, would generally result in its net interest income growing at a faster rate than an institution with a positive gap position. At June 30, 2024, the Companyâ€™s cumulative one-year and three-year gap positions, the difference between the amount of interest-earning assets maturing or repricing within one year and three years and interest-bearing liabilities maturing or repricing within one year and three years, as a percentage of total interest-earning assets were positive 16.03% and 10.69% respectively. Certain shortcomings are inherent in this method of analysis. For example, although certain assets and liabilities may have similar maturities or periods to repricing, they may react in different degrees to changes in market interest rates. It should also be noted that interest-bearing core deposit categories, which have no stated maturity date, have an assumed decay rate applied to create a cash flow on those deposit categories for gap purposes.Â Also, the interest rates on certain types of assets and liabilities may fluctuate in advance of changes in market interest rates, while interest rates on other types may lag behind changes in market rates. Additionally, certain assets such as adjustable-rate loans have features that restrict changes in interest rates both on a short-term basis and over the life of the asset. Further, in the event of changes in interest rates, prepayment and early withdrawal levels would likely deviate significantly from those assumed in calculating the table. Finally, the ability of many borrowers to service their adjustable-rate loans may decrease in the event of an interest rate increase. 49 Index ITEM 8. Financial Statements and Supplementary Data MANAGEMENTâ€™S REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING Â The management of the Company is responsible for establishing and maintaining adequate internal control over financial reporting. The Companyâ€™s internal control system was designed to provide reasonable assurance to the Companyâ€™s management and board of directors regarding the preparation and fair presentation of published consolidated financial statements. Â All internal control systems, no matter how well designed, have inherent limitations. Therefore, even those systems determined to be effective can provide only reasonable assurance with respect to financial statement preparation and presentation. Â The Companyâ€™s management assessed the effectiveness of the Companyâ€™s internal control over financial reporting as of June 30, 2024. In making this assessment, it used the criteria set forth by the Committee of Sponsoring Organizations of the Treadway Commission (COSO) in Internal Control-Integrated Framework (2013). Based on our assessment, we believe that, as of June 30, 2024, the Companyâ€™s internal control over financial reporting was effective based on those criteria. /s/ Donald E Gibson Â Â /s/ Nick Barzee Â Â Donald E. Gibson Â Â Nick Barzee Â Â President and Chief Executive Officer Â Â Senior Vice President, Chief Financial Officer Â Â 50 Index REPORT OF INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM To the Board of Directors and Shareholders of Greene County Bancorp, Inc. Catskill, New York Opinion on the Consolidated Financial Statements We have audited the accompanying consolidated statements of financial condition of Greene County Bancorp, Inc. (the â€œCompanyâ€) as of June 30, 2024 andâ€,2023, and the related consolidated statements of income, comprehensive income, changes in shareholdersâ€™ equity, and cash flows for each of the years in the two-year period ended June 30, 2024, and the related notes (collectively referred to as the consolidated financial statements). In our opinion, the consolidated financial statements present fairly, in all material respects, the financial position of the Company as of June 30, 2024 and 2023, and the results of its operations and its cash flows for each of the years in the two-year period ended June 30, 2024, in conformity with accounting principles generally accepted in the United States of America. We also have audited, in accordance with the standards of the Public Company Accounting Oversight Board (United States) (PCAOB), the Companyâ€™s internal control over financial reporting as of June 30, 2024, based on criteria established in Internal Controlâ€”Integrated Framework (2013) issued by the Committee of Sponsoring Organizations of the Treadway Commission (COSO), and our report dated September 6, 2024, expressed an unqualified opinion. Basis for Opinion These consolidated financial statements are the responsibility of the Companyâ€™s management. Our responsibility is to express an opinion on the Companyâ€™s financial statements based on our audits. We are a public accounting firm registered with the PCAOB and are required to be independent with respect to the Company in accordance with the U.S. federal securities laws and the applicable rules and regulations of the Securities and Exchange Commission and the PCAOB. We conducted our audits in accordance with the standards of the PCAOB. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement, whether due to error or fraud. Our audits included performing procedures to assess the risks of material misstatement of the financial statements, whether due to error or fraud, and performing procedures that respond to those risks. Such procedures included examining, on a test basis, evidence regarding the amounts and disclosures in the financial statements. Our audits also included evaluating the accounting principles used and significant estimates made by management, as well as evaluating the overall presentation of the financial statements. We believe that our audits provide a reasonable basis for our opinion. Change in Accounting Principle As discussed in Note 1 to the consolidated financial statements, the Company adopted Accounting Standards Update No. 2016-13, Financial Instruments â€“ Credit Losses (Topic 326): Measurement of Credit Losses on Financial Instruments, as of July 1, 2023. Critical Audit Matters The critical audit matter communicated below is a matter arising from the current period audit of the consolidated financial statements that was communicated or required to be communicated to the audit committee and that: (1) relates to accounts or disclosures that are material to the consolidated financial statements and (2) involved our especially challenging, subjective, or complex judgments. The communication of the critical audit matter does not alter in any way our opinion on the consolidated financial statements, taken as a whole, and we are not, by communicating the critical audit matter below, providing a separate opinion on the critical audit matter or on the accounts or disclosures to which it relates. 51 Index Critical Audit Matters (Continued) Allowance for Credit Losses â€“ Loans Collectively Evaluated for Impairment In accordance with Accounting Standards Update (the â€œASUâ€) 2016-13, Financial Instruments â€“ Credit Losses (Topic 326): Measurement of Credit Losses on Financial Instruments, the Company adopted Accounting Standards Codification (â€œASCâ€) 326 as of July 1, 2023 as described in Notes 1 and 4 of the consolidated financial statements. See also explanatory paragraph above. The ASU requires the Companyâ€™s loan portfolio, measured at amortized cost, to be presented at the net amount expected to be collected. Estimates of expected credit losses for loans are based on evaluation of the size of the portfolio, current risk characteristics, past events, current conditions, reasonable and supportable forecasts of future economic conditions and prepayment experience. The Company disclosed the impact of adoption of this standard on July 1, 2023 with a $1.3 million decrease to the allowance for credit losses on loans, a $503,000 increase to the allowance for credit losses on investment securities held-to-maturity, a $1.5 million increase to the allowance for credit losses on unfunded commitment exposures, and a $510,000, net of tax effect, decrease to retained earnings for the cumulative effect adjustment recorded upon adoption. Provision expense for the year ending June 30, 2024 was $766,000 and the allowance for credit losses as of June 30, 2024 was $19.73 million. The Companyâ€™s methodology for estimating the allowance for credit losses on loans employs a process and methodology to estimate the ACL on loans that evaluates both quantitative and qualitative factors. The methodology for evaluating quantitative factors consists of two basic components: pooling loans into portfolio segments for loans that share similar risk characteristics and identifying individually analyzed loans that do not share similar risk characteristics with loans that are pooled into portfolio segments. For the Companyâ€™s material pooled loan portfolio segments, which are collectively evaluated for impairment, the Company utilizes a discounted cash flow (â€œDCFâ€) methodology to estimate credit losses over the expected life of the loan. The methodology incorporates a probability of default and loss given default framework. Loss given default is estimated based on historical credit loss experience. Probability of default is estimated utilizing a regression model that incorporates economic factors. The model utilizes forecasted econometric factors with a one-year reasonable and supportable forecast period and one-year straight-line reversion period to estimate the probability of default for each loan portfolio segment. The DCF methodology combines the probability of default, the loss given default, prepayment speeds and the remaining life of the loan to estimate a reserve for each loan. Quantitative loss factors are also supplemented by certain qualitative risk factors reflecting managementâ€™s evaluation of various conditions. Managementâ€™s evaluation of these factors includes a weighted rate and risk range category assigned to each factor. The weighted rates and risk range categories vary between loan segments. We identified auditing the ACL on loans collectively evaluated for impairment as a critical audit matter because the methodology to determine the estimate for credit losses significantly changed upon adoption of ASC 326, including the application of new accounting policies, the use of subjective judgments for both the quantitative and qualitative calculations and overall changes made to the loss estimation models. Performing audit procedures to evaluate the implementation and subsequent application of ASC 326 for loans involved a high degree of auditor judgment and required significant effort, including the need to involve more experienced audit personnel. The primary procedures we performed to address this critical audit matter included: â€¢ Testing the design and operating effectiveness of controls over the evaluation of the ACL on loans collectively evaluated for impairment, including controls addressing: â€¢ Data inputs, judgments and calculations used to determine the qualitative loss factors. â€¢ Problem loan identification and delinquency monitoring. â€¢ Managementâ€™s evaluation of qualitative loss factors. â€¢ Substantively testing managementâ€™s process, including evaluating their judgments and assumptions, for developing the ACL on loans collectively evaluated for impairment, which included: â€¢ Evaluating the appropriateness of the Companyâ€™s accounting policies, judgments and elections involved in the adoption of ASC 326. â€¢ Testing the mathematical accuracy of the ACL calculation. â€¢ Testing the relevance and reliability of the data used in the qualitative allocation. â€¢ Evaluating the reasonableness of managementâ€™s judgments related to the qualitative loss factors to determine if the loss factors are calculated in accordance with managementâ€™s policies and were consistently applied from the point of adoption to year end. We have served as the Companyâ€™s auditor since 2018. /s/ Bonadio & Co., LLP Pittsford, New York September 6, 2024 52 Index REPORT OF INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM To the Board of Directors and Shareholders of Greene County Bancorp, Inc. Catskill, New York Opinion on Internal Control over Financial Reporting We have audited Greene County Bancorp, Inc.â€™s (the Companyâ€™s) internal control over financial reporting as of June 30, 2024, based on criteria established in Internal Controlâ€”Integrated Framework (2013) issued by the Committee of Sponsoring Organizations of the Treadway Commission (COSO). In our opinion, the Company maintained, in all material respects, effective internal control over financial reporting as of June 30, 2024, based on criteria established in Internal Controlâ€”Integrated Framework (2013) issued by COSO. We also have audited, in accordance with the standards of the Public Company Accounting Oversight Board (United States) (PCAOB), the consolidated statements of financial condition and the related consolidated statements of income, comprehensive income, shareholdersâ€™ equity, and cash flows of the Company, and our report dated September 6, 2024, expressed an unqualified opinion. Basis for Opinion The Companyâ€™s management is responsible for maintaining effective internal control over financial reporting, and for its assessment of the effectiveness of internal control over financial reporting, included in the accompanying Managementâ€™s Report on Internal Control Over Financial Reporting. Our responsibility is to express an opinion on the Companyâ€™s internal control over financial reporting based on our audit. We are a public accounting firm registered with the PCAOB and are required to be independent with respect to the Company in accordance with the U.S. federal securities laws and the applicable rules and regulations of the Securities and Exchange Commission and the PCAOB. We conducted our audit in accordance with the standards of the PCAOB. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether effective internal control over financial reporting was maintained in all material respects. Our audit of internal control over financial reporting included obtaining an understanding of internal control over financial reporting, assessing the risk that a material weakness exists, and testing and evaluating the design and operating effectiveness of internal control based on the assessed risk. Our audit also included performing such other procedures as we considered necessary in the circumstances. We believe that our audit provides a reasonable basis for our opinion. Definition and Limitations of Internal Control over Financial Reporting A companyâ€™s internal control over financial reporting is a process designed to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles. A companyâ€™s internal control over financial reporting includes those policies and procedures that (1) pertain to the maintenance of records that, in reasonable detail, accurately and fairly reflect the transactions and dispositions of the assets of the company; (2) provide reasonable assurance that transactions are recorded as necessary to permit preparation of financial statements in accordance with generally accepted accounting principles, and that receipts and expenditures of the company are being made only in accordance with authorizations of management and directors of the company; and (3) provide reasonable assurance regarding prevention or timely detection of unauthorized acquisition, use, or disposition of the companyâ€™s assets that could have a material effect on the consolidated financial statements. Because of its inherent limitations, internal control over financial reporting may not prevent or detect misstatements. Also, projections of any evaluation of effectiveness to future periods are subject to the risk that controls may become inadequate because of changes in conditions, or that the degree of compliance with the policies or procedures may deteriorate. /s/ Bonadio & Co., LLP Pittsford, New York September 6, 2024 53 Index Greene County Bancorp, Inc. Consolidated Statements of Financial Condition As of June 30, 2024 and 2023 (In thousands, except share and per share amounts) ASSETS Â 2024 Â Â 2023 Â Cash and due from banks Â $ 13,897 Â Â $ 15,305 Â Interest-bearing deposits Â Â 176,498 Â Â Â 181,140 Â Total cash and cash equivalents Â Â 190,395 Â Â Â 196,445 Â Â Â Â Â Â Â Â Â Long-term certificates of deposit Â Â 2,831 Â Â Â 4,576 Â Securities available-for-sale, at fair value Â Â 350,001 Â Â Â 281,133 Â Securities held-to-maturity, at amortized cost, net of allowance for credit losses of $483 at June 30, 2024 Â Â 690,354 Â Â Â 726,363 Â Equity securities, at fair value Â Â 328 Â Â Â 306 Â Federal Home Loan Bank stock, at cost Â Â 7,296 Â Â Â 1,682 Â Â Â Â Â Â Â Â Â Loans receivable Â Â 1,499,473 Â Â Â 1,408,866 Â Allowance for credit losses on loans(1) Â Â (19,244) Â Â (21,212) Net loans receivable Â Â 1,480,229 Â Â Â 1,387,654 Â Â Â Â Â Â Â Â Â Premises and equipment, net Â Â 15,606 Â Â Â 15,028 Â Bank-owned life insurance Â Â 57,249 Â Â Â 55,063 Â Accrued interest receivable Â Â 14,269 Â Â Â 12,249 Â Foreclosed real estate Â Â - Â Â Â 302 Â Prepaid expenses and other assets Â Â 17,230 Â Â Â 17,482 Â Total assets Â $ 2,825,788 Â Â $ 2,698,283 Â Â Â Â Â Â Â Â Â LIABILITIES AND SHAREHOLDERSâ€™ EQUITY Â Â Â Â Â Â Â Noninterest bearing deposits Â $ 125,442 Â Â $ 159,039 Â Interest bearing deposits Â Â 2,263,780 Â Â Â 2,278,122 Â Total deposits Â Â 2,389,222 Â Â Â 2,437,161 Â Â Â Â Â Â Â Â Â Borrowings, short-term Â Â 115,300 Â Â Â - Â Borrowings, long-term Â Â 34,156 Â Â Â - Â Subordinated notes payable, net Â Â 49,681 Â Â Â 49,495 Â Accrued expenses and other liabilities Â Â 31,429 Â Â Â 28,344 Â Total liabilities Â Â 2,619,788 Â Â Â 2,515,000 Â Â Â Â Â Â Â Â Â SHAREHOLDERSâ€™ EQUITY Â Â Â Â Â Â Preferred stock, Authorized - 1,000,000 shares; Issued - None Â Â - Â Â Â - Â Common stock, par value $0.10 per share; Authorized - 36,000,000 shares; Issued â€“ 17,222,680 shares at June 30, 2024 and June 30, 2023 Outstanding â€“ 17,026,828 shares at June 30, 2024 and June 30, 2023 Â Â 1,722 Â Â Â 1,722 Â Additional paid-in capital Â Â 10,156 Â Â Â 10,156 Â Retained earnings Â Â 214,740 Â Â Â 193,721 Â Accumulated other comprehensive loss Â Â (19,710) Â Â (21,408) Treasury stock, at cost 195,852 shares at June 30, 2024 and June 30, 2023 Â Â (908) Â Â (908) Total shareholdersâ€™ equity Â Â 206,000 Â Â Â 183,283 Â Total liabilities and shareholdersâ€™ equity Â $ 2,825,788 Â Â $ 2,698,283 Â Â (1) Effective July 1, 2023, the allowance calculation is based upon the CECL methodology. Prior to July 1, 2023, the allowance calculation was based upon the incurred loss methodology. See notes to consolidated financial statements 54 Index Greene County Bancorp, Inc. Consolidated Statements of Income For the Years Ended June 30, 2024 and 2023 (In thousands, except share and per share amounts) Â Â 2024 Â Â 2023 Â Interest income: Â Â Â Â Â Â Â Loans Â $ 71,540 Â Â $ 60,049 Â Investment securities - tax exempt Â Â 17,594 Â Â Â 14,385 Â Investment securities - taxable Â Â 10,507 Â Â Â 8,599 Â Interest-bearing deposits and federal funds sold Â Â 4,023 Â Â Â 1,592 Â Total interest income Â Â 103,664 Â Â Â 84,625 Â Â Â Â Â Â Â Â Â Interest expense: Â Â Â Â Â Â Â Â Â Interest on deposits Â Â 49,714 Â Â Â 20,055 Â Interest on borrowings Â Â 2,971 Â Â Â 3,352 Â Total interest expense Â Â 52,685 Â Â Â 23,407 Â Â Â Â Â Â Â Â Â Net interest income Â Â 50,979 Â Â Â 61,218 Â Provision for credit losses(1) Â Â 766 Â Â Â (1,071) Net interest income after provision for credit losses(1) Â Â 50,213 Â Â Â 62,289 Â Â Â Â Â Â Â Â Â Noninterest income: Â Â Â Â Â Â Â Service charges on deposit accounts Â Â 4,640 Â Â Â 4,713 Â Debit card fees Â Â 4,438 Â Â Â 4,512 Â Investment services Â Â 1,157 Â Â Â 781 Â E-commerce fees Â Â 116 Â Â Â 110 Â Bank-owned life insurance Â Â 2,183 Â Â Â 1,369 Â Net loss on sale of securities available-for-sale Â Â - Â Â Â (251) Other operating income Â Â 1,374 Â Â Â 912 Â Total noninterest income Â Â 13,908 Â Â Â 12,146 Â Â Â Â Â Â Â Â Â Noninterest expense: Â Â Â Â Â Â Â Salaries and employee benefits Â Â 23,836 Â Â Â 23,418 Â Occupancy expense Â Â 2,446 Â Â Â 2,333 Â Equipment and furniture expense Â Â 710 Â Â Â 699 Â Service and data processing fees Â Â 2,386 Â Â Â 2,869 Â Computer software, supplies and support Â Â 1,577 Â Â Â 1,653 Â Advertising and promotion Â Â 445 Â Â Â 498 Â FDIC insurance premiums Â Â 1,289 Â Â Â 1,085 Â Legal and professional fees Â Â 1,516 Â Â Â 3,024 Â Other Â Â 3,097 Â Â Â 3,029 Â Total noninterest expense Â Â 37,302 Â Â Â

38,608 Â Â Â

are charged off against the allowance when management believes a loan balance is confirmed to be uncollectible. Expected recoveries do not exceed the aggregate of amounts previously charged-off and amounts expected to be charged-off. 61 Index Collateral dependent loans that are on nonaccrual status, with a balance of $250,000 or greater are evaluated on an individual basis and excluded from the pooled loan evaluation. The fair value of collateral for collateral dependent loans less selling costs will be compared to the loan balance to determine if a CECL reserve is required. When management determines that foreclosure is probable, expected credit losses are based on the fair value of the collateral at the reporting date, adjusted for selling costs. The loan portfolio is segmented based on the level at which the Company develops and documents a systematic methodology to determine its allowance for credit losses. Management developed the following segments for estimating loss based on type of borrower and collateral which is generally based upon federal call report segmentation and have been combined as needed to ensure loans of similar risk profiles are appropriately pooled: residential real estate, commercial real estate, home equity, consumer, and commercial loans. Residential real estate- Residential mortgage and residential construction loans are generally secured by primary liens on the borrowerâ€™s residential property. Repayment is primarily dependent on the borrowersâ€™ primary source of income.Â Significant risk factors include localized economic conditions that may impact the collateralized propertyâ€™s value, as well employment prospects for borrowers,, regulatory risks specific to housing that may inhibit the Companyâ€™s ability to pursue means of repayment, and the accuracy of the estimate of the propertyâ€™s value at the completion of construction. Commercial real estate- Commercial mortgage and commercial construction loans generally are secured by property either occupied and maintained by the borrower or non-owner occupied, rented to a third party tenant and managed by the borrower.. Repayment cash flow includes rental income from the property, cash flows from the operation of the borrowerâ€™s and tenant businesses, and other income sources from the borrower. Significant risks factors include the borrowerâ€™s ability to attract and maintain tenants, the borrowerâ€™s industry, the successful operation of the borrowerâ€™s and tenant businesses, and the accuracy of the estimate of the propertyâ€™s value at the completion of construction and estimated cost and duration of construction. Home equity- Retail loans that are generally secured by secondary lien positions on 1-4 family residential real estate.Â Repayment sources primarily rely on the borrowersâ€™ primary source of income, and are determined based on the borrowerâ€™s equity position in the collateralized property.Â Default risks are greater, as a borrower is likely to prioritize payments on any outstanding indebtedness on the primary lien position.Â Additionally, home equity loans are exposed to greater market risk in the event of foreclosure and therefore are more sensitive to changes in underlying collateral valuations. To mitigate this risk the Company, generally does not underwrite terms exceeded 25 years with a loan to value of 85% when the Company holds the first mortgage.Â If the Company does not hold the first mortgage, these loans are underwritten with an increases interest rate and a lower maximum loan to value ratio of 65%. Consumer- Retail loans generally consisting of direct loans on new and used automobiles, personal loans that are secured or unsecured, and other consumer installment loans, consisting of passbook loans, unsecured home improvement loans and recreational vehicle loans. Repayment is primarily dependent on borrowersâ€™ primary income source. Economic conditions, as well as specific personal skill sets, can influence a borrowerâ€™s ability to maintain adequate employment to finance these loans. Commercial- Commercial purpose loans that are generally secured by the assets other than real estate of borrowers businesses.Â Repayment is primarily the successful operation of the borrowerâ€™s business. Business assets may have significant variations in collateral values, and the value that may be realized by the Company, should the need to liquidate arise.Â Commercial loans are generally underwritten for terms not to exceed 20 years and depend primarily on the creditworthiness and cash flow of the borrower and any guarantors. Management estimates the allowance for credit losses on loans by using relevant information, from internal and external sources, related to past events, current conditions, and reasonable and supportable forecasts that affect the collectability of loans. Historical loss experience was considered by the Company for estimating expected credit losses and determined the need to use peer data, with similar risk profiles, to develop and calculate the CECL reserve models. Historical credit loss experience for the Company and peer losses by loan segments, provide a foundation for estimating an expected credit loss. The observed credit losses are converted to probability of default (â€œPDâ€) rate curves through the use of loss given default (â€œLGDâ€) risk factors that converts default rates to estimated loss for each loan segment. This is based on industry-level, observed relationships between the PD and LGD variables for each segment. The historical PD curves correspond to economic variables through historical economic cycles, which establishes a quantitative relationship between forecasted economic conditions and loan performance. Using the historical quantitative relationship between economic conditions and loan performance, management developed a model, using selected external economic forecasts that is highly correlated for each loan segment. These forecasts are then applied over a period that management has determined to be reasonable and supportable. Beyond the period over which management can develop or source a reasonable and supportable forecast, the model will revert to long-term average economic conditions using a straight-line methodology. 62 Index The allowance for credit losses on loans is measured on a collective basis, when similar risk characteristics are present, with both a quantitative and qualitative analysis that is applied on a quarterly basis. The respective quantitative reserve for each segment is calculated using a PD/LGD modeling methodology, with segment-specific regression models. The discounted cash flows methodology uses expected credit losses estimated over the effective life of each loan by measuring the difference between the net present value of modeled cash flows and amortized cost basis. Contractual cash flows over the contractual life of the loans are the basis for modeled cash flows, adjusted for modeled defaults and expected prepayments and discounted at the loan-level stated interest rate. Management applies a qualitative adjustment for each segment as of the balance sheet date. The qualitative adjustments include limitations inherent in the quantitative model; changes in lending policies and procedures;Â changes in international, national, regional, and local economic conditions; changes in the nature and volume of the portfolio and terms of loans; the experience, ability and depth of lending management and staff; changes in the volume and severity of past due loans; changes in value of underlying collateral;Â existence and effect of any concentrations of credit and changes in the levels of such concentrations; and the effect of external factors; such as competition, legal and regulatory requirements. Allowance for Credit Losses on Unfunded Commitments The Company estimates expected credit losses over the contractual period in which the Company has exposure to a contractual obligation to extend credit, unless that obligation is unconditionally cancellable by the Company. The allowance for credit losses on unfunded commitments exposure is recognized in other liabilities and is adjusted as an expense in other noninterest expense. The estimate includes consideration of the likelihood that funding will occur and an estimate of expected credit losses on commitments expected to be funded over the estimated contractual life. The Company considers the following segments of unfunded commitments exposure; home equity line of credits, commercial line of credits, consumer loans, the residential and commercial real estate loans committed but not closed and the unfunded portion of the construction loans. The probable funding amount by segment is multiplied by the respective reserve percentage calculated in the allowance for credit losses on loans to calculate a reserve on unfunded commitments. Foreclosed Real Estate (â€œFREâ€) Foreclosed real estate consists of properties acquired through mortgage loan foreclosure proceedings, deed in lieu of foreclosure or in full or partial satisfaction of loans.Â FRE is recorded at the estimated fair value of the property less estimated costs to dispose at the time of acquisition to establish a new carrying value. Write downs from the carrying value of the loan to estimated fair value, which are required at the time of foreclosure, are charged to the allowance for credit losses.Â Subsequent adjustments to the carrying value of such properties resulting from declines in fair value result in the establishment of a valuation allowance and are charged to operations in the period in which the declines occur. Premises and Equipment Land is carried at cost, while buildings, equipment, leasehold improvements and furniture are stated at cost less accumulated depreciation and amortization.Â Depreciation is computed using principally the straight-line method over the estimated useful lives of the related assets, which range from 15 to 50 years for buildings and from 3 to 10 years for equipment and furniture.Â Â Amortization of leasehold improvements and leased equipment is recognized using the straight-line method over the shorter of the lease term or the estimated life of the asset.Â Maintenance and repairs are typically charged to expense when incurred.Â Gains and losses from sales or other dispositions of premises and equipment are included in consolidated results of operations. Leases Leases are classified as operating or finance leases.Â Lease right-of-use (â€œROUâ€) assets and lease liabilities for operating leases are recognized at commencement date based on the present value of lease payments over the lease term, discounted using the Companyâ€™s incremental borrowing rate.Â Operating lease ROU assets are recorded in prepaid expenses and other assets while operating lease liabilities are recorded in other liabilities.Â The Company has not entered into any finance leases. Options to renew or terminate the lease are recognized as part of ROU assets and liabilities when it is reasonably certain the options will be exercised.Â The Company has lease agreements that contain both lease and non-lease components, such as maintenance costs, which are accounted for separately.Â Operating lease expense for fixed lease payments is recognized on a straight-line basis over the lease term.Â Variable lease payments for real estate taxes, insurance, maintenance and utilities which are generally based on a pro rata share of the total property, are not included in the measurement of the ROU assets or lease liabilities and are expensed as incurred.Â In addition, the Company does not recognize ROU assets or lease liabilities for short-term leases with a term of 12 months or less, which are also expensed as incurred. 63 Index Bank Owned Life Insurance The Company has purchased bank-owned life insurance (â€œBOLIâ€) as an investment vehicle, on certain current and former officers and executive officers. BOLI is recorded at the amount that can be realized under the insurance contracts at the balance sheet date, which is the cash surrender value adjusted for other charges or other amounts due that are probable at settlement. Changes in the cash surrender value are recorded in non-interest income. Treasury Stock Common stock repurchases are recorded at cost and then held as treasury stock.Â From time to time, the Company may repurchase shares of common stock under an approved plan if, in its judgment, such shares are an attractive investment, in view of the current price at which the common stock is trading relative to the Companyâ€™s earnings per share, book value per share and general market and economic factors.Â On September 17, 2019, the Board of Directors of the Company adopted a stock repurchase program.Â Under the repurchase program, the Company may repurchase up to 400,000 shares of its common stock.Â Repurchases are made at managementâ€™s discretion at prices management considers to be attractive and in the best interests of both the Company and its stockholders, subject to the availability of stock, general market conditions, the trading price of the stock, alternative uses for capital, and the Companyâ€™s financial performance. As of June 30, 2024, the Company had repurchased a total of 48,800 shares of the 400,000 shares authorized by the repurchase program. Federal Home Loan Bank Stock Federal law requires a member institution of the Federal Home Loan Bank (â€œFHLBâ€) system to hold stock of its district FHLB according to a predetermined formula.Â This stock is restricted in that it can only be sold to the FHLB or to another member institution, and all sales of FHLB stock must be at par.Â As a result of these restrictions, FHLB stock is carried at cost.Â FHLB stock is held as a long-term investment and its value is determined based on the ultimate recoverability of the par value.Â Impairment of this investment is evaluated quarterly and is a matter of judgment that reflects managementâ€™s view of the FHLBâ€™s long-term performance, which includes factors such as the following: its operating performance; the severity and duration of declines in the fair value of its net assets related to its capital stock amount; its commitment to make payments required by law or regulation and the level of such payments in relation to its operating performance; the impact of legislative and regulatory changes on the FHLB, and accordingly, on the members of the FHLB; and its liquidity and funding position.Â After evaluating these considerations, the Company concluded that the par value of its investment in FHLB stock will be recovered and, therefore, no impairment charge was recorded during the years ended June 30, 2024 and 2023. Revenue Recognition Accounting Standards Codification (â€œASCâ€) 606 does not apply to the majority of the Companyâ€™s revenue-generating transactions, including revenue generated from financial instruments, such as loans and investment securities which are presented in our consolidated statements of income as components of net interest income. All of the Companyâ€™s revenue from contracts with customers in the scope of ASC 606 is recognized within non-interest income, with the exception of net gains and losses from sales of foreclosed real estate, which is recognized within non-interest expense. The following is a summary of revenues subject to ASC 606 for the years ended June 30, 2024 and 2023. Service Charges on Deposit Accounts: The Company earns fees from its deposit customers for transaction-based, account maintenance, and overdraft services. Transaction-based fees, which included services such as ATM use fees, stop payment charges, statement rendering, and ACH fees, are recognized at the time the transaction is executed as that is the point in time the Company fulfills the customerâ€™s request. Account maintenance fees, which relate primarily to monthly maintenance, are recognized at the time the maintenance occurs. Overdraft fees are recognized at the point in time that the overdraft occurs. Service charges on deposits are withdrawn from the customerâ€™s account balance. Debit Card Interchange Fee Income: The Company earns interchange fees from debit cardholder transactions conducted through the Visa DPS payment network. Interchange fees from cardholder transactions represent a percentage of the underlying transaction value and are recognized daily, concurrently with the transaction processing services provided to cardholder. E-commerce income:Â The Company earns fees for merchant transaction processing services provided to its business customers by a third party service provider.Â The fees represent a percentage of the monthly transaction activity net of related costs, and are received from the service provider on a monthly basis. Investment Services Income: The Company earns fees from investment brokerage services provided to its customers by a third-party service provider. The Company receives commissions from the third-party service provider on a monthly basis based upon customer activity for the month. The Company (i) acts as an agent in arranging the relationship between the customer and the third-party service provider and (ii) does not control the services rendered to the customers. Investment brokerage fees are presented net of related costs. 64 Index Net Gains/Losses on Sales of Foreclosed Real Estate: The Company records a gain or loss from the sale of foreclosed real estate when control of the property transfers to the buyer, which generally occurs at the time of an executed deed. When the Company finances the sale of foreclosed real estate to the buyer, the Company assesses whether the buyer is committed to perform their obligations under the contract and whether collectability of the transaction price is probable. Once these criteria are met, the foreclosed real estate asset is derecognized and the gain or loss on sale is recorded upon the transfer of control of the property to the buyer. In determining the gain or loss on the sale, the Company adjusts the transaction price and related gain (loss) on sale if a significant financing component is present. Advertising The Company follows a policy of charging the costs of advertising to expense as incurred.Â Advertising costs included in other operating expenses were $445,000 and $498,000 for the years ended June 30, 2024 and 2023, respectively. Derivatives The Company enters into interest rate swap agreements that are not designated as hedges for accounting purposes. As the interest rate swap agreements have substantially equivalent and offsetting terms, they do not present any material exposure to the Companyâ€™s consolidated statements of income. The Company records its interest rate swap agreements at fair value and they are presented on a gross basis within other assets and other liabilities on the consolidated statements of financial condition, as applicable. Changes in the fair value of assets and liabilities arising from these derivatives are included, net, in other operating income in the consolidated statement of income. Transfers of Financial Assets Transfers of financial assets are accounted for as sales when control over the assets has been surrendered.Â Control over transferred assets is deemed to be surrendered when (1) the assets have been isolated from the Company, (2) the transferee obtains the right (free of conditions that constrain it from taking advantage of the right) to pledge or exchange the transferred assets, and (3) the Company does not maintain effective control over the transferred assets through an agreement to repurchase them before their maturity. Off-Balance Sheet Credit Related Financial Instruments In the ordinary course of business, the Company has entered into commitments to extend credit, including commitments under lines of credit.Â Such financial instruments are recorded when they are funded.Â In the normal course of business, the Company utilizes risk participation agreements, which are guarantees issued by the Company to other parties for a fee, whereby the Company agrees to participate in the credit risk of a derivative customer of the other party. Under the terms of these agreements, the â€œparticipating bankâ€ receives a fee from the â€œlead bankâ€ in exchange for the guarantee of reimbursement if the customer defaults on an interest rate swap. The interest rate swap is transacted such that any and all exchanges of interest payments (favorable and unfavorable) are made between the lead bank and the customer. In the event that an early termination of the swap occurs and the customer is unable to make a required close out payment, the participating bank assumes that obligation and is required to make this payment. Income Taxes Provisions for income taxes are accounted for under the asset and liability method and based on taxes currently payable or refundable and deferred income taxes on temporary differences between the tax basis of assets and liabilities and their reported amounts in the consolidated financial statements.Â Deferred tax assets and liabilities are reported at currently enacted income tax rates applicable to the period in which the deferred tax assets and liabilities are expected to be realized or settled. Earnings Per Share Basic Earnings Per Share (â€œEPSâ€) is computed by dividing net income by the weighted average number of common shares outstanding during the period.Â Diluted EPS is computed in a manner similar to that of basic EPS except that the weighted-average number of common shares outstanding is increased to include the number of incremental common shares that would have been outstanding under the treasury stock method if all potentially dilutive common shares (such as stock options) issued became vested during the period.Â Unallocated common shares held by the ESOP are not included in the weighted-average number of common shares outstanding for either the basic or diluted EPS calculations. See Note 11,Â Earning Per Share, of this Annual Report. 65 Index Comprehensive Income (Loss) Comprehensive income (loss) represents net income plus other comprehensive income (loss), which consists primarily of the net change in unrealized gains (losses) on AFS debt securities for the period and changes in the funded status of the Companyâ€™s defined benefit pension plan, net of the related tax effect. Impact of Recent

Accounting Pronouncements RecentÂ AdoptedÂ AccountingÂ Standards In June 2016, the FASB issued an Update (ASU 2016-13) to its guidance on â€œFinancial Instruments â€“ Credit Losses (Topic 326): Measurement of Credit Losses on Financial Instrumentsâ€.Â ASU 2016-13 requires credit losses on most financial assets measured at amortized cost and certain other instruments to be measured using an expected credit loss model (referred to as the current expected credit loss (CECL) model). Under this model, entities will estimate credit losses over the entire contractual term of the instrument (considering estimated prepayments, but not expected extensions or modifications) from the date of initial recognition of that instrument. The ASU also replaces the current accounting model for purchased credit impaired loans and debt securities. The allowance for credit losses for purchased financial assets with a more-than insignificant amount of credit deterioration since origination (â€œPCD assetsâ€), should be determined in a similar manner to other financial assets measured on an amortized cost basis. However, upon initial recognition, the allowance for credit losses is added to the purchase price (â€œgross up approachâ€) to determine the initial amortized cost basis. The subsequent accounting for PCD financial assets is the same expected loss model described above. Further, the ASU made certain targeted amendments to the existing impairment model for debt securities available-for-sale (AFS). For an AFS debt security for which there is neither the intent nor a more-likely-than-not requirement to sell, an entity will record credit losses as an allowance rather than a write-down of the amortized cost basis.Â An entity will apply the amendments in this Update through a cumulative-effect adjustment to retained earnings as of the beginning of the first reporting period in which the guidance is effective (that is, a modified-retrospective approach). In November 2018, the FASB issued ASU 2018-19, Codification Improvements to Topic 326, Financial Instruments-Credit Losses, which aligns the implementation date for nonpublic entitiesâ€™ annual financial statements with the implementation date for their interim financial statements and clarifies the scope of the guidance in the amendments in ASU 2016-13.Â In April 2019, the FASB issued ASU 2019-04, Codification Improvements to Topic 326, Financial Instruments-Credit Losses, Topic 815, Derivatives and Hedging, and Topic 825, Financial Instruments. The amendments to Topic 326 and other topics inÂ ASU 2019-04 include items related to the amendments in Update 2016-13 discussed at the June 2018 and November 2018 Credit Losses TRG meetings. The amendments clarify or address stakeholdersâ€™ specific issues about certain aspects of the amendments in Update 2016-13 on a number of different topics, including the following:Â accrued interest, transfers between classifications or categories for loans and debt securities, recoveries, consideration of prepayments in determining the effective interest rate, consideration of estimated costs to sell when foreclosure is probable, vintage disclosures, line-of-credit arrangements converted to term loans, and contractual extensions and renewals. The effective dates and transition requirements for the amendments related to this Update are the same as the effective dates and transition requirements in Update 2016-13.Â In November 2019, the FASB issued ASU 2019-11 Codification Improvements to Topic 326 Financial Instruments Credit Losses provides additional clarification to specific issues about certain aspects of the amendments in Update 2016-13 related to measuring the allowance for loan losses under the new guidance. For public business entities that are U.S. Securities and Exchange Commission (SEC) filers, excluding small reporting companies such as the Company, the amendments in this Update are effective for fiscal years beginning after December 15, 2019, including interim periods within those fiscal years. In November 2019, FASB issued ASU 2019-10, Financial Instruments â€“ Credit Losses which amends the implementation effective date for small reporting companies, such as the Company, and non-public business entities, for fiscal years beginning after December 15, 2022. All entities may adopt the amendments in this Update earlier as of the fiscal years beginning after December 15, 2018, including interim periods within those fiscal years. The Company adopted CECL on July 1, 2023 (â€œDay-oneâ€) using the modified retrospective method for all financial assets measured at amortized cost and off-balance-sheet credit exposures. Results for reporting periods beginning after July 1, 2023 are presented under ASC 326 while prior period amounts continue to be reported in accordance with previously applicable GAAP. The Company recorded a net decrease to retained earnings of $510,000 as of July 1, 2023 for the cumulative effect of adopting ASC 326. The transition adjustment includes a $1.3 million decrease to the allowance for credit losses on loans, a $503,000 increase to the allowance for credit losses on investment securities held-to-maturity, a $1.5 million increase to the allowance for credit losses on unfunded commitment exposures, and a $186,000 impact to the deferred tax asset. Refer to Note 3,Â SecuritiesÂ and Note 4,Â Loans and Allowance for Credit Losses on Loans, of this Annual Report. In March 2022, the FASB issued ASU No. 2022-02, amendments related to Troubled Debt Restructurings (TDRs) for all entities after they adopt ASU 2016-13 and amendments related to vintage disclosures that affect public business entities with investments in financing receivables, under Financial Instruments-Credit Losses (Topic 326). The ASU eliminates the guidance on TDRs and requires an evaluation on all loan modifications to determine if they result in a new loan or a continuation of the existing loan. The ASU also requires that entities disclose current-period gross charge-offs by year of origination and eliminates the recognition and measurement guidance for TDRs in Subtopic 310-40. The effective dates for the amendments in this Update are the same as the effective dates in ASU 2016-13. The amendments in this Update should be applied prospectively, except for the transition method related to the recognition and measurement of TDRs.Â An entity has the option to apply a modified retrospective transition method, resulting in a cumulative-effect adjustment to retained earnings in the period of adoption. The Company adopted this standard on a prospective basis as of July 1, 2023, concurrent with the adoption of ASU 2016-13. 66 Index In March 2020, the FASB issued an Update (ASU 2020-04), Reference Rate Reform (Topic 848). On January 7, 2021, the FASB issued (ASU 2021-01), which refines the scope of ASC 848 and clarifies some of its guidance. The ASU and related amendments provide temporary optional expedients and exceptions to the existing guidance for applying GAAP to affected contract modifications and hedge accounting relationships in the transition away from the London Interbank Offered Rate (â€œLIBORâ€) or other interbank offered rate on financial reporting. The guidance also allows a one-time election to sell and/or reclassify to AFS or trading HTM debt securities that reference an interest rate affected by reference rate reform. The amendments in this ASU are effective March 12, 2020 through December 31, 2022 and permits relief solely for reference rate reform actions and permits different elections over the effective date for legacy and new activity. The Company adopted the standard during the quarter ended September 30, 2023, and it did not have a material impact on the consolidated financial statements as the Companyâ€™s LIBOR exposure was minimal and limited to a couple of participation loans and risk participation agreements. In December 2022, the FASB issued an Update (ASU 2022-06), Reference Rate Reform (Topic 848) Deferral of the Sunset Date of Topic 848. The ASU extends the period of time companies can utilize the reference rate reform relief guidance provided by ASU 2020-04 and ASU 2021-01. The guidance, which was effective upon issuance, defers the sunset date from December 31, 2022 to December 31, 2024, after which companies will no longer be permitted to apply the relief guidance in Topic 848. The adoption did not have a material impact on the consolidated financial statements and related disclosures. Accounting Standards Issued Not Yet Adopted In March 2023, the FASB issued ASU 2023-02,Â Investments â€“ Equity Method and Joint VenturesÂ (Topic 323), Accounting for Investments in Tax Credit Structures using the Proportional Amortization Method, which permits reporting entities to elect to account for their tax equity investments, regardless of their tax credit program from which the income tax credits are received.Â The election can be made for each qualifying tax credit investment.Â Under the proportional amortization method, the initial cost of an investment is amortized in proportion to the amount of tax credits and other tax benefits received, with the amortization and tax credits recognized as a component of income tax expense.Â To qualify for the proportional amortization method, all of the following conditions must be met: (1) It is probable that the income tax credits allocated to the tax equity investor will be available; (2) The tax equity investor does not have the ability to excise significant influence over the operating and financial policies of the underlying project; (3) Substantially all of the projected benefits are from income tax credits and other income tax benefits; (4) The tax equity investorâ€™s projected yield is based solely on the cash flows from the income tax credits and other income tax benefits is positive; and (5) The tax equity investor is a limited liability investor in the limited liability entity for legal and tax purposes, and the tax equity investorâ€™s liability is limited to its capital investment. A reporting entity that applies the proportional amortization method to qualifying tax equity investments must account for the receipt of the investment tax credits using the flow-through method under Topic 740, Income Taxes.Â The amendments also require the application of the delayed equity contribution guidance to all tax equity investments, and require specific disclosures that must be applied to all investments that generate income tax credits and other income tax benefits from a tax credit program for which the entity has elected to apply the proportional amortization method in accordance with Subtopic 323-740. Under the proportional amortization method, the investment shall be tested for impairment when events or changes in circumstances indicate that is more likely than not that the carrying amount of the investment will not be realized.Â An impairment loss shall be measured as the amount by which the carrying amount of the investment exceeds its fair value.Â A previously recognized impairment loss shall not be reversed.Â ASU 2023-02 is effective for fiscal years, and interim periods within those fiscal years, beginning December 15, 2023 with early adoption permitted.Â The adoption, is not expected to have a material impact on the consolidated financial statements. In October 2023, the FASB issued ASU 2023-06,Â Disclosure Improvements, which amends the disclosure or presentation requirements related to various subtopics in the FASB Accounting Standards Codification.Â The ASU was issued in response to the SECâ€™s August 2018 final rule that updated and simplified disclosure requirements that the SEC believed were redundant, duplicative, overlapping, outdated, or superseded.Â The new guidance is intended to align GAAP requirements with those of the SEC.Â The ASU will become effective on the earlier of the date on which the SEC removes its disclosure requirements for the related disclosure or June 30, 2027.Â Early adoption is not permitted.Â The adoption, is not expected to have a material impact on the consolidated financial statements. 67 Index In November 2023, the FASB issued ASU 2023-07,Â Segment Reporting (Topic 280),Â Improvements to Reportable SegmentÂ Disclosures, to improve the reportable segment disclosures by requiring disclosure of incremental segment information on an annual and interim basis. In addition, the amendments will enhance interim disclosure requirements, clarify circumstances in which an entity can disclose multiple segment measures of profit or loss, provide new segment disclosure requirements for entities with a single reportable segment and contain other disclosure requirements.Â The amendments in this ASU are effective for annual periods beginning after December 15, 2023, and interim periods within fiscal years beginning after December 15, 2024. Early adoption is permitted.Â The adoption, is not expected to have a material impact on the consolidated financial statements. In December 2023, the FASB issued ASU 2023-09,Â Income Taxes (Topic 740),Â Improvements to Income Tax Disclosures,Â which will require public entities to disclose annually a tabular rate reconciliation, including specific items such as state and local income tax, tax credits, nontaxable or nondeductible items, among others, and a separate disclosure requiring disaggregation of reconciling items as described above which equal or exceed 5% of the product of multiplying income from continuing operations by the applicable statutory income tax rate. The ASU is effective for annual periods beginning after December 31, 2024. The adoption is not expected to have a material impact on the consolidated financial statements. Note 2. Balances at other banks The Bank is required to maintain certain balances with the Federal Reserve Bank which is included in cash and due from banks on the Companyâ€™s balance sheet.Â In April 2020, the Board of Governors of the Federal Reserve System announced an interim rule to amend Regulation D requirements and reduce reserve requirement ratios to zero, therefore there was no reserve requirement included in cash and due from banks at June 30, 2024 and June 30, 2023. Note 3. Securities The Companyâ€™s current policies generally limit securities investments to U.S. government and securities of government sponsored enterprises, federal funds sold, municipal bonds, corporate debt obligations, subordinated debt of banks and certain mutual funds.Â In addition, the Companyâ€™s policies permit investments in mortgage-backed securities, including securities issued and guaranteed by Fannie Mae, Freddie Mac, and GNMA, and collateralized mortgage obligations issued by these entities.Â As of June 30, 2024, all mortgage-backed securities including collateralized mortgage obligations were securities of government sponsored enterprises, no private-label mortgage-backed securities or collateralized mortgage obligations were held in the securities portfolio.Â The Companyâ€™s investments in state and political subdivisions securities generally are municipal obligations that are general obligations supported by the general taxing authority of the issuer, and in some cases are insured.Â The obligations issued by school districts are supported by state aid.Â Primarily, these investments are issued by municipalities within New York State. The Companyâ€™s current securities investment strategy utilizes a risk management approach of diversified investing among three categories: short-, intermediate- and long-term. The emphasis of this approach is to increase overall investment securities yields while managing interest rate risk.Â The Company will only invest in high quality securities as determined by managementâ€™s analysis at the time of purchase.Â The Company generally does not engage in any derivative or hedging transactions, such as balance sheet interest rate swaps or caps. The following tables summarizes the amortized cost and fair value of securities available-for-sale by major type: Â Â At June 30, 2024 Â (In thousands) Â Amortized cost(1) Â Â Unrealized gains Â Â Unrealized losses Â Â Fair value Â U.S. Treasury securities Â $ 43,024 Â Â $ - Â Â $ 1,829 Â Â $ 41,195 Â U.S. government sponsored enterprises Â Â 13,042 Â Â Â - Â Â Â 2,068 Â Â Â 10,974 Â State and political subdivisions Â Â 169,842 Â Â Â 828 Â Â Â 1 Â Â Â 170,669 Â Mortgage-backed securities-residential Â Â 40,402 Â Â Â 67 Â Â Â 3,894 Â Â Â 36,575 Â Mortgage-backed securities-multi-family Â Â 90,261 Â Â Â - Â Â Â 17,961 Â Â Â 72,300 Â Corporate debt securities Â Â 19,608 Â Â Â 15 Â Â Â 1,335 Â Â Â 18,288 Â Total securities available-for-sale Â $ 376,179 Â Â $ 910 Â Â $ 27,088 Â Â $ 350,001 Â 68 Index Â Â At June 30, 2023 Â (In thousands) Â Amortized cost (1) Â Â Unrealized gains Â Â Unrealized Â losses Â Â Fair value Â U.S. Treasury securities Â $ 18,349 Â Â $ - Â Â $ 1,849 Â Â $ 16,500 Â U.S. government sponsored enterprises Â Â 13,054 Â Â Â - Â Â Â 2,231 Â Â Â 10,823 Â State and political subdivisions Â Â 137,343 Â Â Â 670 Â Â Â 2 Â Â Â 138,011 Â Mortgage-backed securities-residential Â Â 29,586 Â Â Â - Â Â Â 3,985 Â Â Â 25,601 Â Mortgage-backed securities-multi-family Â Â 91,016 Â Â Â - Â Â Â 18,930 Â Â Â 72,086 Â Corporate debt securities Â Â 19,805 Â Â Â - Â Â Â 1,693 Â Â Â 18,112 Â Total securities available-for-sale Â $ 309,153 Â Â $ 670 Â Â $ 28,690 Â Â $ 281,133 Â Â (1) Amortized cost excludes accrued interest receivable of $4.0 million and $2.9 million at June 30, 2024 and June 30, 2023, respectively, which is included in accrued interest receivable in the consolidated statements of financial condition. There was no allowance for credit losses on securities available-for-sale at the year ended June 30, 2024. The following table summarizes the amortized cost, fair value, and the allowance for credit losses on securities held-to-maturity by major type: Â At June 30, 2024 Â (In thousands) Â Amortized cost(1) Â Â Unrealized gains Â Â Unrealized losses Â Â Fair value Â Â Allowance(2) Â Â Net carrying value Â Securities held-to-maturity: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â U.S. Treasury securities Â $ 23,785 Â Â $ - Â Â $ 1,749 Â Â $ 22,036 Â Â $ - Â Â $ 23,785 Â Â Â State and political subdivisions Â Â 450,343 Â Â Â 4,541 Â Â Â 40,235 Â Â Â 414,649 Â Â Â 44 Â Â Â 450,299 Â Â Â Mortgage-backed securities-residential Â Â 48,033 Â Â Â 51 Â Â Â 3,314 Â Â Â 44,770 Â Â Â - Â Â Â 48,033 Â Â Â Mortgage-backed securities-multi-family Â Â 143,363 Â Â Â - Â Â Â 17,397 Â Â Â 125,966 Â Â Â - Â Â Â 143,363 Â Â Â Corporate debt securities Â Â 25,282 Â Â Â 12 Â Â Â 2,505 Â Â Â 22,789 Â Â Â 438 Â Â Â 24,844 Â Â Â Other securities Â Â 31 Â Â Â - Â Â Â - Â Â Â 31 Â Â Â 1 Â Â Â 30 Â Total securities held-to-maturity Â $ 690,837 Â Â $ 4,604 Â Â $ 65,200 Â Â $ 630,241 Â Â $ 483 Â Â $ 690,354 Â Â At June 30, 2023Â Â Â Â Â Â Â Â (In thousands) Â Amortized cost(1) Â Â Unrealized gains Â Â Unrealized losses Â Â Fair value Â Â Allowance(2) Â Â Net carrying value Â Â Â U.S. Treasury securities Â $ 33,705 Â Â $ - Â Â $ 2,438 Â Â $ 31,267 Â Â $ - Â Â $ 33,705 Â Â Â State and political subdivisions Â Â 478,756 Â Â Â 5,178 Â Â Â 30,662 Â Â Â 453,272 Â Â Â - Â Â Â 478,756 Â Â Â Mortgage-backed securities-residential Â Â 37,186 Â Â Â - Â Â Â 3,625 Â Â Â 33,561 Â Â Â - Â Â Â 37,186 Â Â Â Mortgage-backed securities-multi-family Â Â 155,046 Â Â Â - Â Â Â 20,324 Â Â Â 134,722 Â Â Â - Â Â Â 155,046 Â Â Â Corporate debt securities Â Â 21,632 Â Â Â - Â Â Â 3,426 Â Â Â 18,206 Â Â Â - Â Â Â 21,632 Â Â Â Other securities Â Â 38 Â Â Â - Â Â Â - Â Â Â 38 Â Â Â - Â Â Â 38 Â Total securities held-to-maturity Â $ 726,363 Â Â $ 5,178 Â Â $ 60,475 Â Â $ 671,066 Â Â $ - Â Â $ 726,363 Â Â (1) Amortized cost excludes accrued interest receivable of $4.1 million and $3.9 million at June 30, 2024 and June 30, 2023, respectively, which is included in accrued interest receivable in the consolidated statements of financial condition. Â (2) Effective July 1, 2023, the allowance calculation is based upon the CECL methodology.Â Prior to July 1, 2023, the allowance calculation was based upon the incurred loss methodology. The Company adopted ASU 2016-13 (CECL) as of July 1, 2023. For periods subsequent to adoption, the allowance for credit losses (ACL) is calculated under the CECL methodology and the resulting provision for credit losses includes expected credit losses on securities held-to-maturity. The periods prior to adoption did not have an allowance for credit losses under applicable Generally Accepted Accounting Principles (GAAP) for those periods. U.S. Treasury and mortgage-backed securities are issued by U.S. government entities and agencies. These securities are either explicitly and/or implicitly guaranteed by the U.S. government as to timely repayment of principal and interest, are highly rated by major rating agencies, and have a long history of zero credit losses. Therefore, the Company determined a zero credit loss assumption, and did not calculate or record an allowance for credit loss for these securities. An allowance for credit losses on investment securities held-to-maturity has been recorded for certain municipal securities issued by state and political subdivisions and corporate debt securities to account for expected lifetime credit loss using the CECL methodology. 69 Index Management assesses the change in fair value of investment securities on a regular basis.Â Unrealized losses may occur from current market conditions, increases in interest rates since the time of purchase and deterioration in credit quality of issuers. Management assesses both qualitative and quantitative factors to determine whether any credit-related allowance is required. There was no allowance for credit losses on securities available-for-sale at the year ended June 30, 2024, as the securities in the portfolio are investment grade, current as to principal and interest and their price changes are consistent with interest and credit spreads when adjusting for convexity, rating, and industry differences. The following table summarizes the activity in the allowance for credit losses on securities held-to-maturity: (In thousands) Â Year ended June 30, 2024 Â Â Â Balance beginning of period Â $ - Â Â Â Adoption of ASU 2016-13

(CECL) on July 1, 2023 Â Â 503 Â Â Â Â Â Â Â Â Provision (benefit) for credit losses Â Â (20) Â Â Balance end of period Â $ 483 Â The Company adopted CECL on July 1, 2023. There was no allowance for credit losses recorded on held-to-maturity securities as of the year ended June 30, 2023. The following table shows fair value and gross unrealized losses, aggregated by security category and length of time that individual securities have been in a continuous unrealized loss position, at June 30, 2024. Â Â Less than 12 months Â Â More than 12 months Â Â Total Â (In thousands, except number of securities) Â Fair value Â Â Unrealized losses Â Â Number of securities Â Â Fair value Â Â Unrealized losses Â Â Number of securities Â Â Fair value Â Â Unrealized losses Â Â Number of securities Â Securities available-for-sale: Â U.S. Treasury securities Â $ 24,574 Â Â $ 215 Â Â Â 1 Â Â $ 16,621 Â Â $ 1,614 Â Â Â 8 Â Â $ 41,195 Â Â $ 1,829 Â Â Â 9 Â U.S. government sponsored enterprises Â Â - Â Â Â - Â Â Â - Â Â Â 10,974 Â Â Â 2,068 Â Â Â 5 Â Â Â 10,974 Â Â Â 2,068 Â Â Â 5 Â State and political subdivisions Â Â - Â Â Â - Â Â Â - Â Â Â 62 Â Â Â 1 Â Â Â 1 Â Â Â 62 Â Â Â 1 Â Â Â 1 Â Mortgage-backed securities-residential Â Â 1,913 Â Â Â 8 Â Â Â 2 Â Â Â 22,700 Â Â Â 3,886 Â Â Â 23 Â Â Â 24,613 Â Â Â 3,894 Â Â Â 25 Â Mortgage-backed securities-multi-family Â Â - Â Â Â - Â Â Â - Â Â Â 72,300 Â Â Â 17,961 Â Â Â 31 Â Â Â 72,300 Â Â Â 17,961 Â Â Â 31 Â Corporate debt securities Â Â - Â Â Â - Â Â Â - Â Â Â 16,360 Â Â Â 1,335 Â Â Â 16 Â Â Â 16,360 Â Â Â 1,335 Â Â Â 16 Â Total securities available-for-sale Â Â 26,487 Â Â Â 223 Â Â Â 3 Â Â Â 139,017 Â Â Â 26,865 Â Â Â 84 Â Â Â 165,504 Â Â Â 27,088 Â Â Â 87 Â Securities held-to-maturity: Â U.S. Treasury securities Â Â - Â Â Â - Â Â Â - Â Â Â 22,036 Â Â Â 1,749 Â Â Â 7 Â Â Â 22,036 Â Â Â 1,749 Â Â Â 7 Â State and political subdivisions Â Â 32,215 Â Â Â 474 Â Â Â 294 Â Â Â 278,521 Â Â Â 39,761 Â Â Â 2,025 Â Â Â 310,736 Â Â Â 40,235 Â Â Â 2,319 Â Mortgage-backed securities-residential Â Â - Â Â Â - Â Â Â - Â Â Â 29,510 Â Â Â 3,314 Â Â Â 28 Â Â Â 29,510 Â Â Â 3,314 Â Â Â 28 Â Mortgage-backed securities-multi-family Â Â - Â Â Â - Â Â Â - Â Â Â 125,966 Â Â Â 17,397 Â Â Â 47 Â Â Â 125,966 Â Â Â 17,397 Â Â Â 47 Â Corporate debt securities Â Â - Â Â Â - Â Â Â - Â Â Â 20,276 Â Â Â 2,505 Â Â Â 41 Â Â Â 20,276 Â Â Â 2,505 Â Â Â 41 Â Total securities held-to-maturity Â Â 32,215 Â Â Â 474 Â Â Â 294 Â Â Â 476,309 Â Â Â 64,726 Â Â Â 2,148 Â Â Â 508,524 Â Â Â 65,200 Â Â Â 2,442 Â Total securities Â $ 58,702 Â Â $ 697 Â Â Â 297 Â Â $ 615,326 Â Â $ 91,591 Â Â Â 2,232 Â Â $ 674,028 Â Â $ 92,288 Â Â Â 2,529 Â 70 Index The following table shows fair value and gross unrealized losses, aggregated by security category and length of time that individual securities have been in a continuous unrealized loss position, at June 30, 2023. Â Â Less than 12 months Â Â More than 12 months Â Â Total Â (In thousands, except number of securities) Â Fair value Â Â Unrealized losses Â Â Number of securities Â Â Fair value Â Â Unrealized losses Â Â Number of securities Â Â Fair value Â Â Unrealized losses Â Â Number of securities Â Securities available-for-sale: Â U.S. Treasury securities Â $ 761 Â Â $ 57 Â Â Â 2 Â Â $ 15,739 Â Â $ 1,792 Â Â Â 6 Â Â $ 16,500 Â Â $ 1,849 Â Â Â 8 Â U.S. government sponsored enterprises Â Â - Â Â Â - Â Â Â - Â Â Â 10,823 Â Â Â 2,231 Â Â Â 5 Â Â Â 10,823 Â Â Â 2,231 Â Â Â 5 Â State and political subdivisions Â Â - Â Â Â - Â Â Â - Â Â Â 82 Â Â Â 2 Â Â Â 1 Â Â Â 82 Â Â Â 2 Â Â Â 1 Â Mortgage-backed securities-residential Â Â 476 Â Â Â 29 Â Â Â 7 Â Â Â 25,125 Â Â Â 3,956 Â Â Â 21 Â Â Â 25,601 Â Â Â 3,985 Â Â Â 28 Â Mortgage-backed securities-multi-family Â 2,679 Â Â Â 182 Â Â Â 1 Â Â 69,407 Â Â 18,748 Â Â Â 30 Â Â 72,086 Â Â 18,930 Â Â Â 31 Â Corporate debt securities Â Â 2,352 Â Â Â 40 Â Â Â 2 Â Â Â 15,760 Â Â Â 1,653 Â Â Â 15 Â Â Â 18,112 Â Â Â 1,693 Â Â Â 17 Â Total securities available-for-sale Â Â 6,268 Â Â Â 308 Â Â Â 12 Â Â Â 136,936 Â Â Â 28,382 Â Â Â 78 Â Â Â 143,204 Â Â Â 28,690 Â Â Â 90 Â Securities held-to-maturity: Â U.S. treasury securities Â Â - Â Â Â - Â Â Â - Â Â Â 31,267 Â Â Â 2,438 Â Â Â 8 Â Â Â 31,267 Â Â Â 2,438 Â Â Â 8 Â State and political subdivisions Â Â 40,412 Â Â Â 520 Â Â Â 448 Â Â Â 295,479 Â Â Â 30,142 Â Â Â 2,018 Â Â Â 335,891 Â Â Â 30,662 Â Â Â 2,466 Â Mortgage-backed securities-residential Â Â 1,982 Â Â Â 120 Â Â Â 12 Â Â Â 31,579 Â Â Â 3,505 Â Â Â 18 Â Â Â 33,561 Â Â Â 3,625 Â Â Â 30 Â Mortgage-backed securities-multi-family Â Â 5,362 Â Â Â 245 Â Â Â 2 Â Â Â 129,360 Â Â Â 20,079 Â Â Â 54 Â Â Â 134,722 Â Â Â 20,324 Â Â Â 56 Â Corporate debt securities Â Â 10,236 Â Â Â 2,012 Â Â Â 9 Â Â Â 7,970 Â Â Â 1,414 Â Â Â 10 Â Â Â 18,206 Â Â Â 3,426 Â Â Â 19 Â Total securities held-to-maturity Â Â 57,992 Â Â Â 2,897 Â Â Â 471 Â Â Â 495,655 Â Â Â 57,578 Â Â Â 2,108 Â Â Â 553,647 Â Â Â 60,475 Â Â Â 2,579 Â Total securities Â $ 64,260 Â Â $ 3,205 Â Â Â 483 Â Â $ 632,591 Â Â $ 85,960 Â Â Â 2,186 Â Â $ 696,851 Â Â $ 89,165 Â Â Â 2,669 Â There were no transfers of securities available-for-sale to held-to-maturity during the year ended June 30, 2024 or 2023. During the year ended June 30, 2024, there were no sales of securities and no gains or losses recognized. During the year ended June 30, 2023, a loss of $251,000 was recognized from a sale of one security available-for-sale. The proceeds were used to fund higher-yielding loans. The estimated fair values of debt securities at June 30, 2024, by contractual maturity are shown below. Expected maturities may differ from contractual maturities, because issuers may have the right to call or prepay obligations with or without call or prepayment penalties. (In thousands) Securities available-for-sale Â Amortized cost Â Â Fair value Â Within one year Â $ 195,839 Â Â $ 196,431 Â After one year through five years Â Â 39,264 Â Â Â 36,207 Â After five years through ten years Â Â 8,913 Â Â Â 7,295 Â After ten years Â Â 1,500 Â Â Â 1,193 Â Total securities available-for-sale Â Â 245,516 Â Â Â 241,126 Â Mortgage-backed and asset-backed securities Â Â 130,663 Â Â Â 108,875 Â Total securities available-for-sale Â Â 376,179 Â Â Â 350,001 Â Â Â Â Â Â Â Â Â Securities held-to-maturity Â Â Â Â Â Â Â Â Within one year Â Â 56,992 Â Â Â 56,196 Â After one year through five years Â Â 156,431 Â Â Â 151,325 Â After five years through ten years Â Â 171,167 Â Â Â 153,881 Â After ten years Â Â 114,851 Â Â Â 98,103 Â Total securities held-to-maturity Â Â 499,441 Â Â Â 459,505 Â Mortgage-backed securities Â Â 191,396 Â Â Â 170,736 Â Total securities held-to-maturity Â Â 690,837 Â Â Â 630,241 Â Total securities Â $ 1,067,016 Â Â $ 980,242 Â As of June 30, 2024 and 2023, respectively, securities with an aggregate fair value of $894.5 million and $904.8 million were pledged as collateral for deposits in excess of FDIC insurance limits for various municipalities placing deposits with the Commercial Bank.Â As of June 30, 2024 and 2023, securities with an aggregate fair value of $40.0 million and $20.8 million, respectively, were pledged as collateral for potential borrowings at the Federal Reserve Bank discount window and the Bank Term Funding Program. The Company did not participate in any securities lending programs during the years ended June 30, 2024 or 2023. 71 Index Note 4. Loans and Allowance for Credit Losses on Loans The Company adopted ASU 2016-13 (CECL) effective July 1, 2023. The loan segmentation has been redefined under CECL and therefore prior year tables are presented separately. Loan segments and classes at June 30, 2024 are summarized as follows: Â (In thousands) Â June 30, 2024 Â Residential real estate Â $ 417,589 Â Commercial real estate Â Â 936,640 Â Home equity Â Â 29,166 Â Consumer Â Â 4,771 Â Commercial Â Â 111,307 Â Total gross loans(1)(2) Â Â 1,499,473 Â Allowance for credit losses on loans(3) Â Â (19,244) Loans receivable, net Â $ 1,480,229 Â (1)Â Loan balances include net deferred fees/cost of $(42,000) at June 30, 2024. (2)Â Loan balances exclude accrued interest receivable of $6.2 million at June 30, 2024, which is included in accrued interest receivable in the consolidated statement of financial condition. (3)Â Effective July 1, 2023, the allowance calculation is based upon the CECL methodology.Â Prior to July 1, 2023, the allowance calculation was based upon the incurred loss methodology. At June 30, 2024 and 2023, loans to related parties including officers and directors were immaterial as a percentage of our loan portfolio. Non-accrual Loans Management places loans on non-accrual status once the loans have become 90 days or more delinquent.Â A non-accrual loan is defined as a loan in which collectability is questionable and therefore interest on the loan will no longer be recognized on an accrual basis.Â A loan is not placed back on accrual status until the borrower has demonstrated the ability and willingness to make timely payments on the loan.Â A loan does not have to be 90 days delinquent in order to be classified as non-accrual. Loans on non-accrual status totaled $3.7 million at June 30, 2024 of which there were four residential real estate loans totaling $686,000 and three commercial real estate loans totaling $1.6 million in the process of foreclosure.Â At June 30, 2024, there were three commercial real estate loans totaling $1.5 million and four residential real estate loans totaling $596,000 in the process of foreclosure. Included in non-accrual loans were $3.7 million of loans which were less than 90 days past due at June 30, 2024, but have a recent history of delinquency greater than 90 days past due. These loans will be returned to accrual status once they have demonstrated a history of timely payments.Â Loans on non-accrual status totaled $5.5 million at June 30, 2023 of which $2.0 million were in the process of foreclosure. At June 30, 2023, there were three residential real estate loans totaling $625,000 and two commercial real estate loans totaling $1.4 million in the process of foreclosure. Included in non-accrual loans were $3.1 million of loans which were less than 90 days past due at June 30, 2023, but have a recent history of delinquency greater than 90 days past due. These loans will be returned to accrual status once they have demonstrated a history of timely payments. The following table sets forth information regarding delinquent and/or non-accrual loans as of June 30, 2024: Â (In thousands) Â 30-59 days past due Â Â 60-89 days past due Â Â 90 days or more past due Â Â Total past due Â Â Current Â Â Total loans Â Â Loans on non- accrual Â Residential real estate Â $ - Â Â $ 838 Â Â $ 1,414 Â Â $ 2,252 Â Â $ 415,337 Â Â $ 417,589 Â Â $ 2,518 Â Commercial real estate Â Â - Â Â Â - Â Â Â 806 Â Â Â 806 Â Â Â 935,834 Â Â Â 936,640 Â Â Â 1,163 Â Home equity Â Â 14 Â Â Â - Â Â Â 47 Â Â Â 61 Â Â Â 29,105 Â Â Â 29,166 Â Â Â 47 Â Consumer Â Â 47 Â Â Â 6 Â Â Â - Â Â Â 53 Â Â Â 4,718 Â Â Â 4,771 Â Â Â - Â Commercial Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â 111,307 Â Â Â 111,307 Â Â Â - Â Total gross loans Â $ 61 Â Â $ 844 Â Â $ 2,267 Â Â $ 3,172 Â Â $ 1,496,301 Â Â $ 1,499,473 Â Â $ 3,728 Â The Company had no accruing loans delinquent 90 days or more at June 30, 2024 and June 30, 2023.Â The borrowers have made arrangements with the Bank to bring the loans current within a specified time period and have made a series of payments as agreed. 72 Index Allowance for Credit Losses on Loans The Companyâ€™s July 1, 2023 adoption of CECL resulted in a significant change to our methodology for estimating the allowance for credit losses.Â The allowance for credit losses for the loan portfolio is established through a provision for credit losses based on the results of life of loan quantitative models, reserves associated with collateral-dependent loans evaluated individually and adjustments for the impact of current economic conditions not accounted for in the quantitative models. The discounted cash flow methodology is used to calculate the CECL reserve for the residential real estate, commercial real estate, home equity and commercial loan segments. The Company uses a four-quarter reasonable and supportable forecast period based on the one year percent change in national GDP and the national unemployment rate, as economic variables. The forecast will revert to long-term economic conditions over a four-quarter reversion period on a straight-line basis. The remaining life method will be utilized to determine the CECL reserve for the consumer loan segment. A qualitative factor framework has been developed to adjust the quantitative loss rates for asset-specific risk characteristics or current conditions at the reporting date. The Company elected to use the practical expedient to evaluate loans individually, if they are collateral dependent loans that are on nonaccrual status with a balance of $250,000 or greater, which is consistent with regulatory requirements. The fair value of the collateral dependent loan less selling expenses will be compared to the loan balance to determine if a CECL reserve is required.Â While management uses available information to recognize losses on loans, additions or reductions to the allowance may fluctuate from one reporting period to another. These fluctuations are reflective of changes in the reasonable and supportable forecast, analysis of loans evaluated individually, and/or changes in managementâ€™s assessment of the qualitative factors. In addition, various regulatory agencies, as an integral part of their examination process, periodically review the Companyâ€™s allowance for credit losses.Â Such agencies may require the Company to recognize additions to the allowance based on their judgment about information available to them at the time of their examination. The Company charges loans off against the allowance for credit losses when it becomes evident that a loan cannot be collected within a reasonable amount of time, or that it will cost the Company more than it will receive and all possible avenues of repayment have been analyzed, including the potential of future cash flow, the value of the underlying collateral, and strength of any guarantors or co-borrowers.Â Generally, consumer loans and smaller business loans (not secured by real estate) in excess of 90 days are charged-off against the allowance for credit losses, unless equitable arrangements are made. Included within consumer loan charge-offs and recoveries are deposit accounts that have been overdrawn in excess of 60 days. For loans secured by real estate, a charge-off is recorded when it is determined that the collection of all or a portion of a loan may not be collected and the amount of that loss can be reasonably estimated. The allowance for credit losses is increased by a provision for credit losses (which results in a charge to expense) and recoveries of loans previously charged off, and is reduced by charge-offs. The following tables set forth the activity and allocation of the allowance for credit losses on loans by segment: Â Â Activity for the years ended June 30, 2024 Â (In thousands) Â Residential real estate Â Â Commercial real estate Â Â Home equity Â Â Consumer Â Â Commercial Â Â Total Â Balance at June 30, 2023 Â $ 2,794 Â Â $ 14,839 Â Â $ 46 Â Â $ 332 Â Â $ 3,201 Â Â $ 21,212 Â Adoption of ASU No. 2016-13 Â Â 1,182 Â Â Â (2,889) Â Â 117 Â Â Â 137 Â Â Â 121 Â Â Â (1,332) Charge-offs Â Â - Â Â Â - Â Â Â - Â Â Â (481) Â Â (1,152) Â Â (1,633) Recoveries Â Â - Â Â Â 3 Â Â Â - Â Â Â 142 Â Â Â 66 Â Â Â 211 Â Provision Â Â 261 Â Â Â 265 Â Â Â 49 Â Â Â 370 Â Â Â (159) Â Â 786 Â Balance at June 30, 2024 Â $ 4,237 Â Â $ 12,218 Â Â $ 212 Â Â $ 500 Â Â $ 2,077 Â Â $ 19,244 Â The allowance for credit losses on unfunded commitments as of June 30, 2024 was $1.3 million. Credit monitoring process Management closely monitors the quality of the loan portfolio and has established a loan review process designed to help monitor any change in borrower risk during the life cycle of their loan.Â The Company utilizes a credit quality grading system that is used at loan inception and updated as appropriate based on an annual review process. The credit quality grade helps management make a consistent assessment of each loan relationshipâ€™s credit risk and identify any portfolio trends that could impact profitability. Consistent with regulatory guidelines, the Company provides for classification of loans, such as â€œPass,â€ Special Mention,â€ â€œSubstandard,â€ â€œDoubtfulâ€ and â€œLossâ€ classifications. 73 Index Commercial grading system Loss Loss ratings are loans that are considered uncollectible and of such little value that their continuance as active assets of the Company is not warranted.Â Loss rating does not necessarily mean that the loan has no recovery or salvage value, however, it is not practical or desirable to defer charging off the loan. Doubtful Doubtful ratings are loans that have all the weakness inherent in loans classified as substandard with the added characteristic that the weaknesses present make collection or liquidation in full, on the basis of currently existing facts, highly questionable and improbable.Â Doubtful ratings generally are non-performing and considered to have a high risk of default. Substandard Substandard ratings are loans that possess well defined weaknesses that jeopardize the orderly liquidation of debt, and are characterized by the distinct possibility that the Company will sustain some loss, if the deficiencies are not corrected. Substandard ratings are inadequately protected by the current sound worth and paying capacity of the borrower or the collateral pledged, if any. Special mention Special mention ratings are loans that have potential weaknesses or emerging problems which require close attention.Â These weaknesses, if left uncorrected, could lead to deterioration in the repayment prospects for the loan or the Companyâ€™s collateral position in the future.Â Special mention loans are less risky than substandard assets as no loss of principal or interest is anticipated unless, the potential problems continue for a prolonged basis. Pass Pass ratings are loans that do not encompass loans graded as Loss, Doubtful, Substandard, or Special mention.Â Pass loans range from Pass/Watch, Acceptable, Average, Satisfactory, Good and Excellent. Pass loans demonstrate sufficient cash flow to ensure full repayment of the loan with Pass ratings being determined by the quality of the collateral and equity position, stability of operations or management, and the guarantors. Residential and consumer grading system Residential real estate, home equity and consumer loans are graded as either non-performing or performing. Non-performing Nonperforming loans are loans in which the borrower has not made the scheduled payments of principal or interest, and are generally loans over 90 days past due and still accruing interest, and loans on nonaccrual status. Performing Performing loans are those loans in which the borrower is making timely payments of both principal and interest as upon the agreed loan terms. 74 Index The following tables illustrate the Companyâ€™s credit quality by loan class by vintage: At June 30, 2024 Â (In thousands) Â 2024 Â Â 2023 Â Â 2022 Â Â 2021 Â Â 2020 Â Â Prior Â Â Revolving loans amortized cost basis Â Â Revolving loans converted to term Â Â Total Â Residential real estate Â By payment activity status: Â Â Â Â Â Performing Â $ 55,070 Â Â $ 62,643 Â Â $ 92,995 Â Â $ 79,815 Â Â $ 32,588 Â Â $ 91,936 Â Â $ - Â Â $ 24 Â Â $ 415,071 Â Â Â Â Â Â Non-performing Â Â - Â Â Â - Â Â Â - Â Â Â 185 Â Â Â 169 Â Â Â 2,164 Â Â Â - Â Â Â - Â Â Â 2,518 Â Total residential real estate Â Â 55,070 Â Â Â 62,643 Â Â Â 92,995 Â Â Â 80,000 Â Â Â 32,757 Â Â Â 94,100 Â Â Â - Â Â Â 24 Â Â Â 417,589 Â Current period gross charge-offs Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Commercial real estate Â By internally assigned grade: Â Â Â Â Â Pass Â Â 103,537 Â Â Â 210,652 Â Â Â 242,917 Â Â Â 126,135 Â Â Â 79,431 Â Â Â 135,928 Â Â Â 4,716 Â Â Â 363 Â Â Â 903,679 Â Â Â Â Â Â Special mention Â Â - Â Â Â 1,188 Â Â Â 2,468 Â Â Â 295 Â Â Â 430 Â Â Â 4,102 Â Â Â - Â Â Â - Â Â Â 8,483 Â Â Â Â Â Â Substandard Â Â 329 Â Â Â 1,680 Â Â Â 3,493 Â Â Â 158 Â Â Â 4,046 Â Â Â 14,772 Â Â Â - Â Â Â - Â Â Â 24,478 Â Total commercial real estate Â Â 103,866 Â Â Â 213,520 Â Â Â 248,878 Â Â Â 126,588 Â Â Â 83,907 Â Â Â 154,802 Â Â Â 4,716 Â Â Â 363 Â Â Â 936,640 Â Current period gross charge-offs Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Home equity Â By payment activity status: Â Â Â Â Â Performing Â Â 5,929 Â Â Â 2,888 Â Â Â 336 Â Â Â 429 Â Â Â 266 Â Â Â 1,128 Â Â

Â 18,143 Â Â Â - Â Â Â 29,119 Â Â Â Â Â Â Non-performing Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â 47 Â Â Â - Â Â Â 47 Â Total home equity Â Â 5,929 Â Â Â 2,888 Â Â Â 336 Â Â Â 429 Â Â Â 266 Â Â Â 1,128 Â Â Â 18,190 Â Â Â - Â Â Â 29,166 Â Current period gross charge-offs Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Consumer Â By payment activity status: Â Performing Â Â 2,363 Â Â Â 1,217 Â Â Â 689 Â Â Â 277 Â Â Â 83 Â Â Â 65 Â Â Â 77 Â Â Â - Â Â Â 4,771 Â Â Â Â Â Â Non-performing Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Total Consumer Â Â 2,363 Â Â Â 1,217 Â Â Â 689 Â Â Â 277 Â Â Â 83 Â Â Â 65 Â Â Â 77 Â Â Â - Â Â Â 4,771 Â Current period gross charge-offs Â Â 393 Â Â Â 22 Â Â Â 49 Â Â Â 7 Â Â Â 1 Â Â Â - Â Â Â 9 Â Â Â - Â Â Â 481 Â Commercial Â By internally assigned grade: Â Pass Â Â 12,761 Â Â Â 8,919 Â Â Â 12,845 Â Â Â 14,587 Â Â Â 4,934 Â Â Â 15,280 Â Â Â 32,001 Â Â Â 636 Â Â Â 101,963 Â Â Â Â Â Â Special mention Â Â - Â Â Â - Â Â Â 78 Â Â Â - Â Â Â 35 Â Â Â 834 Â Â Â 3,893 Â Â Â - Â Â Â 4,840 Â Â Â Â Â Â Substandard Â Â - Â Â Â - Â Â Â 1,765 Â Â Â 34 Â Â Â 165 Â Â Â 265 Â Â Â 2,275 Â Â Â - Â Â Â 4,504 Â Total Commercial Â $ 12,761 Â Â $ 8,919 Â Â $ 14,688 Â Â $ 14,621 Â Â $ 5,134 Â Â $ 16,379 Â Â $ 38,169 Â Â $ 636 Â Â $ 111,307 Â Current period gross charge-offs Â $ - Â Â $ - Â Â $ - Â Â $ 989 Â Â $ - Â Â $ 137 Â Â $ 26 Â Â $ - Â Â $ 1,152 Â The Company had no loans classified doubtful or loss at June 30, 2024 or June 30, 2023.Â During the year ended June 30, 2024, the Company downgraded 12 commercial and commercial real estate relationships from special mention to substandard, and downgraded 14 commercial and commercial real estate relationships from pass to special mention, due to the deterioration in the borrower cash flows and financial performance. This was offset by 14 commercial and commercial real estate relationships that were either upgraded, paid-off, or charged-off during the year ended June 30, 2024. During the year ended June 30, 2023, the Company further downgraded commercial real estate, commercial loans, and residential loans from pass and special mention to substandard due to deterioration in borrower cash flows, delinquent payments and further financial deterioration or not improving financial performance.Â Management continues to monitor these loan relationships closely. In total, there were seven commercial real estate loan relationships, two commercial loan relationship and three residential loans that have been downgraded to substandard, and there were nine commercial real estate loan relationships, three commercial loan relationship and two residential loans that have been downgraded to special mention during the year ended June 30, 2023.Â At June 30, 2023, these loans were all performing. The Company upgraded one commercial real estate relationship and one residential loan to pass, and one commercial real estate relationship to special mention during the year ended June 30, 2023. This was due to improvements in cash flows, timely payments and improving financial performance. 75 Index Individually Evaluated Loans As of June 30, 2024, loans evaluated individually had an amortized cost basis of $1.4 million, with an allowance for credit losses on loans of $662,000. At June 30, 2024, the amortized cost basis of collateral dependent loans was $631,000 and $774,000 for commercial real estate and residential loans, respectively. The allowance for credit loss for collateral dependent loans is individually assesses based on the fair value of the collateral less costs to sell at the reporting date. At June 30, 2024, the collateral value associated with collateral dependent loans was $662,000. Loan Modifications to Borrowers Experiencing Financial Difficulties On July 1, 2023, the Company adopted ASU 2022-02, which eliminated the recognition and measurement of TDRs and enhanced the disclosure requirements for certain loan modifications for borrowers experiencing financial difficulty. With the adoption of ASU 2022-02 loan modifications require enhanced reporting on the type of modifications granted and the financial magnitude of the concessions granted. When the Company modifies a loan for borrowers experiencing financial difficulty, such modifications generally include one or a combination of the following: an extension of the maturity date; a stated rate of interest not at the market rate for new debt with similar risk; a change in the scheduled payment amount; or principal forgiveness. The Company works with loan customers experiencing financial difficulty and may enter into loan modifications to achieve the best mutual outcome given the financial circumstances of the borrower. The following tables present the amortized cost basis of the loans modified to borrowers experiencing financial difficulty by type of concession granted: Â For the year ended June 30, 2024 Â Term extension Â Term extension and interest rate reduction Â (Dollars in thousands) Amortized cost Â Percentage of total class Â Amortized cost Â Percentage of total class Â Commercial real estate Â $ 3,948 Â Â Â 0.43 % Â $ 130 Â Â Â 0.01 % Consumer Â Â 19 Â Â Â 0.39 % Â Â - Â Â Â - Â Total Â $ 3,967 Â Â Â Â Â Â $ 130 Â Â Â Â Â The following table presents the financial effect of the modifications made to borrowers experiencing financial difficulty: Â Â For the year ended June 30, 2024 Â Â Â Â Â Â Â Loan type Â Term extension Â Interest rate reduction Â Commercial real estate Â Added a weighted-average 9 months to the life of the loans Â Interest rates were reduced by an average of 1.75% Â Consumer Â Added a weighted-average 18 months to the life of the loan Â Â Â The Company closely monitors the performance of loans that are modified in accordance with ASU 2022-02. Loans modified during the year ended June 30, 2024 are performing within their modified terms. Loans serving as collateral Loans designated as qualified collateral and pledged for borrowing and stand-by letters of credit to the Federal Home Loan Bank of New York (â€œFHLBâ€) amounted to approximately $601.6 million and $573.5 million of its residential and commercial mortgage portfolios at June 30, 2024 and June 30, 2023, respectively. 76 Index Foreclosed real estate (FRE) Foreclosed real estate consists of properties acquired through mortgage loan foreclosure proceedings or in full or partial satisfaction of loans. The following table sets forth information regarding FRE as of June 30, 2024 and 2023: (In thousands) Â 2024 Â Â 2023 Â Commercial loans Â $ - Â Â $ 302 Â Total foreclosed real estate Â $ - Â Â $ 302 Â Prior to the adoption of ASU 2016-13 (CECL) Prior to July 1, 2023, the Company calculated the allowance for loan losses using the incurred loss methodology. The following tables are disclosures related to the allowance for loan losses in prior periods. Loan segments and classes at June 30, 2023 are summarized as follows: (In thousands) Â June 30, 2023 Â Residential real estate: Â Â Â Residential real estate Â $ 372,443 Â Residential construction and land Â Â 19,072 Â Multi-family Â Â 66,496 Â Commercial real estate: Â Â Â Â Commercial real estate Â Â 693,436 Â Commercial construction Â Â 121,958 Â Consumer loan: Â Â Â Â Home equity Â Â 22,752 Â Consumer installment Â Â 4,612 Â Commercial loans Â Â 108,022 Â Total gross loans(1) Â Â 1,408,791 Â Allowance for loan losses Â Â (21,212) Deferred fees and cost, net Â Â 75 Â Loans receivable, net Â $ 1,387,654 Â (1)Â Loan balances exclude accrued interest receivable of $5.5 million at June 30, 2023, which is included in accrued interest receivable in the consolidated statement of financial condition. Â Credit Quality Indicators Loan balances by internal credit quality indicator at June 30, 2023: (In thousands) Â Performing Â Â Special mention Â Â Substandard Â Â Total Â Residential real estate Â $ 366,403 Â Â $ 2,305 Â Â $ 3,735 Â Â $ 372,443 Â Residential construction and land Â Â 19,072 Â Â Â - Â Â Â - Â Â Â 19,072 Â Multi-family Â Â 66,410 Â Â Â 86 Â Â Â - Â Â Â 66,496 Â Commercial real estate Â Â 665,548 Â Â Â 11,671 Â Â Â 16,217 Â Â Â 693,436 Â Commercial construction Â Â 121,958 Â Â Â - Â Â Â - Â Â Â 121,958 Â Home equity Â Â 22,698 Â Â Â - Â Â Â 54 Â Â Â 22,752 Â Consumer installment Â Â 4,530 Â Â Â - Â Â Â 82 Â Â Â 4,612 Â Commercial loans Â Â 100,225 Â Â Â 2,352 Â Â Â 5,445 Â Â Â 108,022 Â Total gross loans Â $ 1,366,844 Â Â $ 16,414 Â Â $ 25,533 Â Â $ 1,408,791 Â 77 Index Nonaccrual Loans The following table sets forth information regarding delinquent and/or non-accrual loans as of June 30, 2023: Â (In thousands) Â 30-59 days past due Â Â 60-89 days past due Â Â 90 days or more past due Â Â Total past due Â Â Â Current Â Â Total loans Â Â Loans on non- accrual Â Residential real estate Â $ - Â Â $ 504 Â Â $ 1,604 Â Â $ 2,108 Â Â $ 370,335 Â Â $ 372,443 Â Â $ 2,747 Â Residential construction and land Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â 19,072 Â Â Â 19,072 Â Â Â - Â Multi-family Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â 66,496 Â Â Â 66,496 Â Â Â - Â Commercial real estate Â Â - Â Â Â 235 Â Â Â 652 Â Â Â 887 Â Â Â 692,549 Â Â Â 693,436 Â Â Â 1,318 Â Commercial construction Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â 121,958 Â Â Â 121,958 Â Â Â - Â Home equity Â Â 48 Â Â Â - Â Â Â 13 Â Â Â 61 Â Â Â 22,691 Â Â Â 22,752 Â Â Â 54 Â Consumer installment Â Â 63 Â Â Â 1 Â Â Â 63 Â Â Â 127 Â Â Â 4,485 Â Â Â 4,612 Â Â Â 63 Â Commercial loans Â Â - Â Â Â - Â Â Â 19 Â Â Â 19 Â Â Â 108,003 Â Â Â 108,022 Â Â Â 1,276 Â Total gross loans Â $ 111 Â Â $ 740 Â Â $ 2,351 Â Â $ 3,202 Â Â $ 1,405,589 Â Â $ 1,408,791 Â Â $ 5,458 Â The Company had no accruing loans delinquent 90 days or more at June 30, 2023.Â The borrowers have made arrangements with the Bank to bring the loans current within a specified time period and have made a series of payments as agreed. Impaired Loan Analysis The tables below detail additional information on impaired loans at the date or periods indicated: Â Â Â As of June 30, 2023 Â Â For the year ended June 30, 2023 Â (In thousands) Â Recorded Investment Â Â Unpaid Principal Â Â Related Allowance Â Â Average Recorded Investment Â Â Interest Income Recognized Â With no related allowance recorded: Â Â Â Â Â Â Â Â Â Â Residential real estate Â $ 1,020 Â Â $ 1,020 Â Â $ - Â Â $ 876 Â Â $ 5 Â Commercial real estate Â Â 1,518 Â Â Â 1,518 Â Â Â - Â Â Â 678 Â Â Â 48 Â Home equity Â Â - Â Â Â - Â Â Â - Â Â Â 75 Â Â Â - Â Consumer installment Â Â - Â Â Â - Â Â Â - Â Â Â 3 Â Â Â 1 Â Commercial loans Â Â 334 Â Â Â 334 Â Â Â - Â Â Â 340 Â Â Â 16 Â Impaired loans with no allowance Â Â 2,872 Â Â Â 2,872 Â Â Â - Â Â Â 1,972 Â Â Â 70 Â With an allowance recorded: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Residential real estate Â Â 2,086 Â Â Â 2,086 Â Â Â 597 Â Â Â 2,241 Â Â Â 19 Â Commercial real estate Â Â 3,777 Â Â Â 3,777 Â Â Â 245 Â Â Â 3,666 Â Â Â 197 Â Home equity Â Â - Â Â Â - Â Â Â - Â Â Â 80 Â Â Â 4 Â Commercial Loans Â Â 1,572 Â Â Â 1,572 Â Â Â 1,171 Â Â Â 2,252 Â Â Â 37 Â Impaired loans with allowance Â Â 7,435 Â Â Â 7,435 Â Â Â 2,013 Â Â Â 8,239 Â Â Â 257 Â Total impaired: Â Residential real estate Â Â 3,106 Â Â Â 3,106 Â Â Â 597 Â Â Â 3,117 Â Â Â 24 Â Commercial real estate Â Â 5,295 Â Â Â 5,295 Â Â Â 245 Â Â Â 4,344 Â Â Â 245 Â Home equity Â Â - Â Â Â - Â Â Â - Â Â Â 155 Â Â Â 4 Â Consumer installment Â Â - Â Â Â - Â Â Â - Â Â Â 3 Â Â Â 1 Â Commercial loans Â Â 1,906 Â Â Â 1,906 Â Â Â 1,171 Â Â Â 2,592 Â Â Â 53 Â Total impaired loans Â $ 10,307 Â Â $ 10,307 Â Â $ 2,013 Â Â $ 10,211 Â Â $ 327 Â 78 Index Prior to the adoption of ASU 2022-02 on July 1, 2023, the Company accounted for loan modifications to borrowers experiencing financial difficulty when concessions were granted as TDRs. The following tables are disclosures related to TDRs in prior periods. The table below details loans that have been modified as a troubled debt restructuring during the year ended June 30, 2023. (Dollars in thousands) Â Number of contracts Â Â Pre-Modification outstanding recorded investment Â Â Post-Modification outstanding recorded investment Â Â Current outstanding recorded investment Â For the year ended June 30, 2023 Â Â Â Â Â Â Â Â Â Â Â Residential real estate Â Â 2 Â Â $ 778 Â Â $ 778 Â Â $ 778 Â Commercial real estate Â Â 3 Â Â $ 1,428 Â Â $ 1,480 Â Â $ 1,470 Â Commercial loans Â Â 1 Â Â $ 379 Â Â $ 379 Â Â $ - Â There was one commercial loan in the amount of $379,000 that had been modified as a troubled debt restructuring during the three months ended September 30, 2022 that subsequently defaulted during the quarter ended March 31, 2023. There were no other loans that had been modified as a troubled debt restructuring during the twelve months prior to June 30, 2022, which have subsequently defaulted during the twelve months ended June 30, 2023. Allowance for Loan Losses The following tables set forth the activity and allocation of the allowance for loan losses by loan class during and at the periods indicated.Â The allowance is allocated to each loan class based on historical loss experience, current economic conditions, and other considerations. Â Â Activity for the year ended June 30, 2023 Â (In thousands) Â Balance June 30, 2022 Â Â Charge-offs Â Â Recoveries Â Â Provision Â Â Balance June 30, 2023 Â Residential real estate Â $ 2,373 Â Â $ - Â Â $ 6 Â Â $ 234 Â Â $ 2,613 Â Residential construction and land Â Â 141 Â Â Â - Â Â Â - Â Â Â 40 Â Â Â 181 Â Multi-family Â Â 119 Â Â Â - Â Â Â - Â Â Â 78 Â Â Â 197 Â Commercial real estate Â Â 16,221 Â Â Â 9 Â Â Â 4 Â Â Â (3,196) Â Â 13,020 Â Commercial construction Â Â 1,114 Â Â Â - Â Â Â - Â Â Â 508 Â Â Â 1,622 Â Home equity Â Â 89 Â Â Â - Â Â Â - Â Â Â (43) Â Â 46 Â Consumer installment Â Â 349 Â Â Â 535 Â Â Â 141 Â Â Â 377 Â Â Â 332 Â Commercial loans Â Â 2,355 Â Â Â 120 Â Â Â 35 Â Â Â 931 Â Â Â 3,201 Â Total Â $ 22,761 Â Â $ 664 Â Â $ 186 Â Â $ (1,071) Â $ 21,212 Â Â Â Allowance for loan losses Â Â Loans receivable Â Â Â Ending balance June 30, 2023 Impairment analysis Â Â Ending balance June 30, 2023 Impairment analysis Â (In thousands) Â Individually evaluated Â Â Â Collectively evaluated Â Â Â Individually evaluated Â Â Collectively evaluated Â Residential real estate Â $ 597 Â Â $ 2,016 Â Â $ 3,106 Â Â $ 369,337 Â Residential construction and land Â Â - Â Â Â 181 Â Â Â - Â Â Â 19,072 Â Multi-family Â Â - Â Â Â 197 Â Â Â - Â Â Â 66,496 Â Commercial real estate Â Â 245 Â Â Â 12,775 Â Â Â 5,295 Â Â Â 688,141 Â Commercial construction Â Â - Â Â Â 1,622 Â Â Â - Â Â Â 121,958 Â Home equity Â Â - Â Â Â 46 Â Â Â - Â Â Â 22,752 Â Consumer installment Â Â - Â Â Â 332 Â Â Â - Â Â Â 4,612 Â Commercial loans Â Â 1,171 Â Â Â 2,030 Â Â Â 1,906 Â Â Â 106,116 Â Total Â $ 2,013 Â Â $ 19,199 Â Â $ 10,307 Â Â $ 1,398,484 Â 79 Index Note 5. Premises and Equipment A summary of premises and equipment at June 30, 2024 and 2023, is as follows: (In thousands) Â 2024 Â Â 2023 Â Land Â $ 2,916 Â Â $ 2,916 Â Building and improvements Â Â 20,313 Â Â Â 20,126 Â Furniture and equipment Â Â 4,263 Â Â Â 5,814 Â Less: accumulated depreciation Â Â (11,886) Â Â (13,828) Total premises and equipment Â $ 15,606 Â Â $ 15,028 Â Depreciation expense was $928,000 and $871,000 for the years ended June 30, 2024 and 2023, respectively. Note 6. Deposits Major classifications of deposits at June 30, 2024 and 2023 are summarized as follows: (In thousands) Â 2024 Â Â 2023 Â Noninterest-bearing deposits Â $ 125,442 Â Â $ 159,039 Â Certificates of deposit Â Â 138,493 Â Â Â 128,077 Â Savings deposits Â Â 252,362 Â Â Â 299,038 Â Money market deposits Â Â 113,266 Â Â Â 115,029 Â NOW deposits Â Â 1,759,659 Â Â Â 1,735,978 Â Total deposits Â $ 2,389,222 Â Â $ 2,437,161 Â Advance payments by borrowers for taxes and insurance totaled $10.0 million at June 30, 2024 and 2023, respectively, which are included in savings deposits. The Bank and Commercial Bank (the â€œBanksâ€) accepts brokered deposits, generally in denominations of less than $250,000, from national brokerage networks, custodial deposit networks or through IntraFiâ€™s one-way CDARS and ICS products, including IntraFiâ€™s Insured Network Deposits (â€œINDâ€). The Banks combined can place and obtain brokered deposits up to 30% of total deposits, in the amount of $716.8 million based on policy. Additionally, both Banks participate in the IntraFi reciprocal (â€œtwo-wayâ€) CDARS and the ICS products, which provides for reciprocal two-way transactions among other institutions, facilitated by IntraFi, for the purpose of maximizing FDIC insurance for depositors. The Company had zero brokered deposits as of June 30, 2024 and $60.0 million as of June 30, 2023, which was included in certificates of deposits. The Company maintains and utilizes brokered deposits from several available sources as an alternative to borrowed funds, and uses the funds to support loan growth, overall liquidity and a higher cash position. The Bank held deposits of $13.3 million and $66.4 million as of June 30, 2024 and 2023, respectively, for related-parties, which primarily consisted of directors and their affiliates. The following indicates the amount of certificates of deposit by time remaining to maturity as of June 30, 2024. (In thousands) Â 3 Months or Less Â Â 3 to 6 Months Â Â 7 to 12 Months Â Â Over 12 Months Â Â Total Â Certificates of deposit less than $250,000 Â $ 29,496 Â Â $ 45,086 Â Â $ 19,243 Â Â $ 6,272 Â Â $ 100,097 Â Certificates of deposit $250,000 or more Â Â 11,863 Â Â Â 19,470 Â Â Â 2,666 Â Â Â 4,397 Â Â Â 38,396 Â Total certificates of deposit Â $ 41,359 Â Â $ 64,556 Â Â $ 21,909 Â Â $ 10,669 Â Â $ 138,493 Â 80 Index Scheduled maturities of certificates of deposit at June 30, 2024 were as follows: (In thousands) Â Â Â The year ended June 30, Â Â Â 2025 Â $ 127,824 Â 2026 Â Â 1,476 Â 2027 Â Â 790 Â 2028 Â Â 7,559 Â 2029 Â Â 844 Â Â $ 138,493 Â Note 7. Borrowings At June 30, 2024, the Bank had pledged approximately $601.6 million of its residential and commercial mortgage portfolios as collateral for borrowings and irrevocable municipal letters of credit at the Federal Home Loan Bank of New York (â€œFHLBâ€).Â The maximum amount of funding available from the FHLB was $372.1 million at June 30, 2024, of which there were $9.2 million long-term fixed rate borrowings, $90.0 million irrevocable municipal letters of credit and $115.3 million in overnight borrowings outstanding at June 30, 2024. At June 30, 2023, the Bank had zero overnight or long-term borrowings outstanding and $110.0 million in irrevocable municipal letters of credit at the FHLB. Interest rates on overnight borrowings are determined at the time of borrowing. The irrevocable municipal letters of credit with the FHLB have been issued to secure municipal transactional deposit accounts, on behalf of Greene County Commercial Bank. The FHLB term borrowings include long-term fixed rate borrowings from the â€œFHLB 0% Development Advance (ZDA) Program.â€ The Company receives a corresponding credit related to the FHLB term fixed rate borrowings, which effectively reduces the interest rate paid to zero percent. At June 30, 2024, the Bank had a FHLB long-term fixed rate borrowing of $4.4 million at a stated rate of 5.7%, maturing September 2024, and a FHLB long-term fixed rate borrowing of $4.8 million at a stated rate of 5.2%, maturing March 2025. The Bank also pledges securities and certificates of deposit as collateral at the Federal Reserve Bank discount window for overnight borrowings and the â€œBank Term Funding Programâ€ (BTFP). The BTFP was established by the Federal Reserve Bank to provide additional funding to eligible depository institutions to meet the needs of their depositors.Â At June 30, 2024, approximately $46.7 million of collateral was available to be pledged against potential borrowings at the Federal Reserve Bank discount window and the BTFP, of which there were zero overnight borrowings outstanding with the discount window and $25.0 million outstanding with the BTFP. At June 30, 2023, there were zero overnight borrowings outstanding with the discount window and zero outstanding with the BTFP. At June 30, 2024, the BTFP consisted of $25.0 million long-term borrowing at a stated rate of 4.8%, maturing in January 2025. The Bank has established unsecured lines of credit with Atlantic Community Bankers Bank for $15.0 millionÂ and three other financial institutions for $75.0 million. The lines of credit provide for overnight borrowing and the interest rate is determined at the time of the borrowing.Â There were zero borrowings outstanding with these lines of credit for the Bank at June 30, 2024 and June 30, 2023. On September 17, 2020, the Company entered into Subordinated Note Purchase Agreements (â€œSNPAâ€) with 14 qualified institutional investors, issued at 4.75% Fixed-to-Floating Rate due September 17, 2030, in the

aggregate principal amount of $20.0 million, carried net of issuance costs of $424,000 amortized over a period of 60 months.Â These notes are callable on September 15, 2025.Â At June 30, 2024, there were $19.9 million of these SNPAs outstanding, net of issuance costs. On September 15, 2021, the Company entered into SNPAs with 18 qualified institutional investors, issued at 3.00% Fixed-to-Floating Rate due September 15, 2031, in the aggregate principal amount of $30.0 million, carried net of issuance costs of $499,000 amortized over a period of 60 months.Â These notes are callable on September 15, 2026. At June 30, 2024, there were $29.8 million of these SNPAs outstanding, net of issuance costs. The sales of the SNPAs were made in a private placement to accredited investors under the exemption from registration provided under Securities and Exchange Commission Rule 506.Â The Notes are not registered under the Securities Act of 1933, as amended (â€œSecurities Actâ€), and may not be offered or sold in the United States absent registration or an applicable exemption from registration requirements. For regulatory purposes, the Company allocated the SNPAs to The Bank of Greene County to qualify as Tier 1 capital subject to a 25% of capital limitation under risk-based capital guidelines. The portion that exceeds the 25% of capital limitation qualifies as Tier 2 capital. At June 30, 2024, there were zero other long-term borrowings and therefore no scheduled maturities of long-term borrowings. 81 Index Note 8. Accumulated Other Comprehensive Loss The balances and changes in the components of accumulated other comprehensive loss as of June 30, 2024 and 2023, are presented in the following table: Â Â Unrealized losses on Â securities available- for-sale Â Â Pension benefits Â Â Total Â Balance - June 30, 2022 Â $ (17,268) Â $ (1,115) Â $ (18,383) Other comprehensive (loss) income before reclassification, net of tax Â Â (3,447) Â Â 160 Â Â Â Â (3,287) Amounts reclassified to net loss on sale of securities available-for-sale non-interest income Â Â 251 Â Â Â Â - Â Â Â 251 Â Tax expense effect recognized inÂ provision for income taxes Â Â 67 Â Â Â Â - Â Â Â 67 Â Net of tax Â Â 184 Â Â Â Â - Â Â Â 184 Â Amortization of pension actuarial losses recognized in other expense Â Â - Â Â Â 106 Â Â Â Â 106 Â Tax expense effect recognized inÂ provision for income taxes Â Â - Â Â Â 28 Â Â Â Â 28 Â Â Â Â Â Â Net of tax Â Â - Â Â Â 78 Â Â Â Â 78 Â Other comprehensive (loss) income for the year ended June 30, 2023 Â Â (3,263) Â Â 238 Â Â Â Â (3,025) Balance - June 30, 2023 Â $ (20,531) Â $ (877) Â $ (21,408) Other comprehensive income before reclassification, net of tax Â Â 1,349 Â Â Â 292 Â Â Â 1,641 Â Amortization of pension actuarial losses recognized in other expense Â Â - Â Â Â 77 Â Â Â Â 77 Â Tax expense effect recognized inÂ provision for income taxes Â Â - Â Â Â 20 Â Â Â Â 20 Â Â Â Â Â Â Net of tax Â Â - Â Â Â 57 Â Â Â Â 57 Â Other comprehensive income for the year ended June 30, 2024 Â Â 1,349 Â Â Â Â 349 Â Â Â Â 1,698 Â Balance - June 30, 2024 Â $ (19,182) Â $ (528) Â $ (19,710) Note 9. Employee Benefit Plans Defined Benefit Plan The Bank maintains a single-employer defined benefit pension plan (the â€œPension Planâ€). Effective January 1, 2006, the Board of Directors of the Bank resolved to exclude from membership in the Pension Plan employees hired on or after January 1, 2006 and elected to cease additional benefit accruals to existing Pension Plan participants effective July 1, 2006.Â Substantially all Bank employees who were hired before January 1, 2006 and attained the age of 21 are covered by the Pension Plan.Â Under the Pension Plan, retirement benefits are primarily a function of both years of service and level of compensation, at July 1, 2006.Â This defined benefit pension plan is accounted for in accordance with FASB ASC Topic 715 guidance on â€œCompensation â€“ Retirement Benefits, Defined Benefit Plans â€“ Pensionâ€, which requires the Company to recognize in its consolidated financial statements an asset for a planâ€™s overfunded status or a liability for a planâ€™s underfunded status. Changes in the funded status of the single-employer defined benefit pension plan are reported as a component of other comprehensive income, net of applicable taxes, in the year in which changes occur. 82 Index Information regarding the Pension Plan at June 30, 2024 and 2023 is as follows: (In thousands) Â Â Â Â Â Â Change in projected benefit obligation: Â 2024 Â Â 2023 Â Benefit obligation at beginning of period Â $ 4,351 Â Â $ 4,617 Â Interest cost Â Â 207 Â Â Â 199 Â Actuarial loss Â Â (198) Â Â (225) Benefits paid Â Â (241) Â Â (240) Benefit obligation at June 30 Â Â 4,119 Â Â Â 4,351 Â Â Â Â Â Â Â Â Â Â Â Change in fair value of plan assets: Â Â Â Â Â Â Â Â Â Fair value of plan assets at beginning of period Â Â 4,474 Â Â Â 4,502 Â Actual return on plan assets Â Â 421 Â Â Â 212 Â Employer contributions Â Â - Â Â Â - Â Benefits paid Â Â (241) Â Â (240) Fair value of plan assets at June 30 Â Â 4,654 Â Â Â 4,474 Â Overfunded status at June 30 included in other liabilities Â $ (535) Â $ (123) The Company does not anticipate that it will make any contributions during the year ended June 30, 2025. The components of net periodic pension costs related to the Pension Plan for the years ended June 30, 2024 and 2023 were as follows: (In thousands) Â 2024 Â Â 2023 Â Interest cost Â $ 207 Â Â $ 199 Â Expected return on plan assets Â Â (219) Â Â (219) Amortization of net loss Â Â 77 Â Â Â 106 Â Effect of settlement Â Â - Â Â Â Â - Â Net periodic pension expense Â $ 65 Â Â $ 86 Â The accumulated benefit obligation for the pension plan was $4.1 million and $4.4 million at June 30, 2024 and 2023, respectively. Changes in plan assets and benefit obligations recognized in other comprehensive income during the years ended June 30, 2024 and 2023 consisted of the following: (In thousands) Â 2024 Â Â 2023 Â Actuarial loss on plan assets and benefit obligations Â $ 476 Â Â $ 324 Â Deferred tax expense Â Â 127 Â Â Â 86 Â Net change in plan assets and benefit obligations recognized in other comprehensive income Â $ 349 Â Â $ 238 Â Amounts recognized in our consolidated statements of financial condition related to our pension plan for the years ended June 30, 2024 and 2023 are as follows: (In thousands) Â Â Â Â Â Â Other liabilities: Â 2024 Â Â 2023 Â Projected benefit obligation in (surplus) excess of fair value of pension plan Â $ (535) Â $ (123) Accumulated other comprehensive loss, net of taxes: Â Â Â Â Â Â Â Â Net losses and past service liability Â $ (528) Â $ (877) 83 Index The principal actuarial assumptions used were as follows: Projected benefit obligation: Â 2024 Â Â 2023 Â Discount rate Â Â 5.30 % Â Â 4.90 % Net periodic pension expense: Â Â Â Â Â Â Â Â Amortization period, in years Â Â 11 Â Â Â 11 Â Discount rate Â Â 4.90 % Â Â 4.43 % Expected long-term rate of return on plan assets Â Â 5.00 % Â Â 5.00 % The discount rate used in the measurement of the Bankâ€™s pension obligation is based on the FTSE Pension Discount Curve and Liability index based on expected benefit payments of the pension plan. The discount rates are evaluated at each measurement date to give effect to changes in the general interest rates. The expected long-term rate of return on plan assets reflects the average rate of earnings expected on the funds invested or to be invested to provide for the benefits included in the projected benefit obligation.Â The selected rate considers the historical and expected future investment trends of the present and expected assets in the plan. Since this is a frozen plan, the compensation rate is zero percent. The weighted average asset allocation and fair value of our pension plan assets at June 30, 2024 and 2023 was as follows: (Dollars in thousands) Â 2024 Â Â 2023 Â Â Â Fair Value Â Â Fair Value Â Â Â Â Â Â Â Â Mutual funds â€“ fixed income Â $ 2,743 Â Â Â Â 58.9 % Â $ 2,600 Â Â Â Â 58.1 % Mutual funds â€“ equity Â Â 1,911 Â Â Â Â 41.1 Â Â Â 1,874 Â Â Â Â 41.9 Â Total plan assets Â $ 4,654 Â Â Â 100 % Â $ 4,474 Â Â Â 100 % The fair value of assets within the pension plan was determined utilizing a quoted price in active markets at the measurement date. As such, these assets are classified as Level 1 within the â€œFair Value Measurementâ€ hierarchy. The target allocation for investment in mutual funds is 60% consisting of short-term and intermediate-term fixed income bond funds and 40% large cap value funds.Â This allocation is consistent with the Companyâ€™s goal of preserving capital while achieving investment results that will contribute to the proper funding of pension obligations and cash flow requirements.Â Asset rebalancing is performed on a quarterly basis, with adjustments made when the investment mix varies by more than 5% from the target. Expected benefit payments under the pension plan over the next ten years at June 30, 2024 are as follows: (In thousands) Â Â Â 2025 Â $ 248 Â 2026 Â Â 245 Â 2027 Â Â 243 Â 2028 Â Â 239 Â 2029 Â Â 242 Â 2030-2034 Â Â Â 1,369 Â Defined Contribution Plan The Bank of Greene County also participates in a defined contribution plan (the â€œContribution Planâ€) covering substantially all employees who have completed three months of service.Â The plan includes Section 401(k) and thrift provisions as defined under the Internal Revenue Code.Â The provisions permit employees to contribute up to 50% of their total compensation on a pre-tax basis.Â The Bank of Greene County matches employee contributions dollar for dollar for the first 3% and then 50% of the employee contributions up to the next 3%.Â The Company contributions associated with the contribution plan amounted to $520,000 and $483,000 in the years ended June 30, 2024 and 2023, respectively. Employee Stock Ownership Plan (â€œESOPâ€) All Bank employees meeting certain age and service requirements are eligible to participate in the ESOP.Â Participantsâ€™ benefits become fully vested after three years of service.Â During the years ended June 30, 2024 and 2023, the Board of Directors authorized the payment of $180,000 and $170,000, respectively, to the ESOP trustee for the purposes of purchasing additional shares of stock to be allocated to employees as of December 2024 and 2023, respectively.Â ESOP expense was $186,000 and $164,000 for the years ended June 30, 2024 and 2023, respectively.Â There were no unearned shares at June 30, 2024 or 2023. 84 Index Supplemental Executive Retirement Plan On June 21, 2010, the Board of Directors of The Bank of Greene County adopted The Bank of Greene County Supplemental Executive Retirement Plan (the â€œSERP Planâ€), effective as of July 1, 2010. The SERP Plan provides a benefit from the Bank upon retirement, death or disability or voluntary or involuntary termination of service (other than â€œfor causeâ€) to certain key senior executives of the Bank who are selected by the Board to participate. Accordingly, the SERP Plan obligates the Bank to make an allocation to each executiveâ€™s account on the first business day of each July and permits each executive to defer up to 50% of his or her base salary and 100% of his or her annual bonus to the SERP Plan, subject to the requirements of Section 409A of the Internal Revenue Code (â€œCodeâ€). In addition, the Bank may, but is not required to, make additional discretionary contributions to the executivesâ€™ accounts from time to time. An executive becomes vested in the Bankâ€™s contributions after 10 calendar years of service following the effective date of the SERP Plan, and is fully vested immediately for all deferral of salary and bonus. However, the Executive will vest in the present value of his or her account in the event of death, disability or a change in control of the Bank or the Company. In the event the executive is terminated involuntarily or resigns for good reason following a change in control, the present value of all remaining Bank contributions is accelerated and paid to the executiveâ€™s account, subject to potential reduction to avoid an excess parachute payment under Code Section 280G. In the event of the executiveâ€™s death, disability or termination within two years after a change in control, executiveâ€™s account will be paid in a lump sum to the executive or his beneficiary, as applicable. In the event the executive is entitled to a benefit from the SERP Plan due to retirement or other termination of employment, the benefit will be paid in 10 annual installments. The net periodic pension costs related to the SERP Plan for the years ended June 30, 2024 and 2023 were $2.2 million and $1.8 million, respectively, consisting primarily of service and interest costs.Â The total liability for the SERP was $15.2 million and $12.3 million as of June 30, 2024 and June 30, 2023, respectively, and is included in accrued expenses and other liabilities. Note 10. Stock-Based Compensation Phantom Stock Option Plan and Long-term Incentive Plan The Greene County Bancorp, Inc. 2011 Phantom Stock Option and Long Term Incentive Plan (the â€œPlanâ€) was adopted effective July 1, 2011, to promote the long-term financial success of the Company and its subsidiaries by providing a means to attract, retain and reward individuals who contribute to such success and to further align their interests with those of the Companyâ€™s shareholders.Â At June 30, 2024 and 2023, the Plan had 16,000,000 options authorized, of which, 13,026,099 and 12,354,004 options had been granted, respectively. The Plan is intended to provide benefits to employees and directors of the Company or any subsidiary as designated by the Compensation Committee of the Board of Directors of the Company (â€œCommitteeâ€). A phantom stock option represents the right to receive a cash payment on the date the award vests. The participant receives an amount equal to the positive difference between the strike price on the grant date and the book value of a share of the Company stock on the determination date, which is the last day of the plan year that is the end of the third plan year after the grant date of the award, unless otherwise specified by the Committee. The strike price will be the price established by the Committee, which will not be less than 100% of the book value of a share on a specified date, as determined under generally accepted accounting principles (GAAP) as of the last day of the quarter ending on or immediately preceding the valuation date with adjustments made, in the sole discretion of the Committee, to exclude accumulated other comprehensive income (loss). The liability for the phantom stock option plan is re-measured at each reporting period based on the difference between the strike price and the current period end book value per share of the Companyâ€™s common stock, excluding accumulated other comprehensive income (loss). A summary of the Companyâ€™s phantom stock option activity and related information for its option plan for the years ended June 30, 2024 and 2023 is as follows: Â Â 2024 Â Â 2023 Â Number of options outstanding at beginning of year Â Â 2,535,840 Â Â Â 2,959,040 Â Options granted Â Â 672,095 Â Â Â 807,200 Â Options forfeited Â Â (4,000) Â Â (9,000) Options paid in cash upon vesting Â Â (950,400) Â Â (1,221,400) Number of options outstanding at period end Â Â 2,253,535 Â Â Â 2,535,840 Â (In thousands) Â 2024 Â Â 2023 Â Cash paid out on options vested Â $ 4,210 Â Â $ 4,287 Â Compensation expense recognized Â Â 3,429 Â Â Â 4,439 Â 85 Index The total liability for the long-term incentive plan was $5.5 million and $6.3 million at June 30, 2024 and 2023, respectively, and is included in accrued expenses and other liabilities. Note 11. Earnings Per Share Basic earnings per share is computed by dividing net income by the weighted average number of common shares outstanding during the period.Â Diluted earnings per share is computed in a manner similar to that of basic earnings per share except that the weighted-average number of common shares outstanding is increased to include the number of incremental common shares that would have been outstanding under the treasury stock method if all potentially dilutive common shares (such as stock options) issued became vested during the period.Â There were no anti-dilutive securities or contracts outstanding during the years ended June 30, 2024 and 2023. Â Â 2024 Â Â 2023 Â Net income Â $ 24,769,000 Â Â $ 30,785,000 Â Weighted average shares â€“ basic Â Â 17,026,828 Â Â Â Â 17,026,828 Â Weighted average shares â€“ dilute Â Â 17,026,828 Â Â Â Â 17,026,828 Â Â Â Â Â Â Â Â Â Â Earnings per share â€“ basic Â $ 1.45 Â Â $ 1.81 Â Earnings per share â€“ diluted Â $ 1.45 Â Â $ 1.81 Â Note 12. Income Taxes The provision for income taxes consists of the following for the years ended June 30, 2024 and 2023: (In thousands) Â 2024 Â Â 2023 Â Current expense: Â Â Â Â Â Â Federal Â $ 2,075 Â Â $ 4,284 Â State Â Â 49 Â Â Â 907 Â Total current expense Â Â 2,124 Â Â Â 5,191 Â Deferred benefit Â Â (74) Â Â (149) Total provision for income taxes Â $ 2,050 Â Â $ 5,042 Â The effective tax rate differs from the federal statutory rate as follows for the years ended June 30, 2024 and 2023: Â Â 2024 Â Â 2023 Â Tax based on federal statutory rate Â Â 21.00 % Â Â 21.00 % State income taxes, net of federal benefit Â Â (0.44) Â Â 1.81 Â Tax-exempt income Â Â (12.61) Â Â (8.26) Captive insurance premium income Â Â - Â Â Â (1.09) Other, net Â Â (0.31) Â Â 0.61 Â Total income tax expense Â Â 7.64 % Â Â 14.07 % 86 Index The components of the deferred tax assets and liabilities at June 30, 2024 and 2023 were as follows: (In thousands) Â 2024 Â Â 2023 Â Deferred tax assets: Â Â Â Â Â Â Â Allowance for credit losses Â $ 5,272 Â Â $ 5,669 Â Allowance for credit losses on unfunded commitments Â Â 334 Â Â Â - Â Unrealized losses on securities Â Â 6,926 Â Â Â 7,424 Â Other benefit plans Â Â 5,345 Â Â Â 4,968 Â Lease liability Â Â Â 577 Â Â Â Â 609 Â Other Â Â 94 Â Â Â 81 Â Total deferred tax assets Â Â 18,548 Â Â Â 18,751 Â Â Â Â Â Â Â Â Â Deferred tax liabilities: Â Â Â Â Â Â Â Â Depreciation Â Â 1,188 Â Â Â 1,148 Â Net loan costs Â Â 1,261 Â Â Â 1,225 Â Real estate investment trust income Â Â 3,313 Â Â Â 3,126 Â Lease right of use asset Â Â Â 554 Â Â Â Â 585 Â Pension benefits Â Â Â 143 Â Â Â 33 Â Other Â Â - Â Â Â - Â Total deferred tax liabilities Â Â 6,459 Â Â Â 6,117 Â Net deferred tax asset included in prepaid expenses and other assets Â $ 12,089 Â Â $ 12,634 Â Income tax accounting guidance results in two components of income tax expense: current and deferred.Â Current income tax expense reflects taxes to be paid or refunded for the current period by applying the provisions of the enacted tax law to the taxable income or excess of deductions over revenues.Â The Company determines deferred income taxes using the liability (or balance sheet) method.Â Under this method, the net deferred tax asset or liability is based on the tax effects of the differences between the book and tax bases at currently enacted income tax rates applicable to the period in which the deferred tax assets and liabilities are expected to be realized or settled. Deferred income tax expense results from changes in deferred tax assets and liabilities between periods.Â Deferred tax assets are reduced by a valuation allowance if, based on the weight of the evidence available, it is more likely than not that some portion or all of a deferred tax asset will not be realized. The Company accounts for uncertain tax positions if it is more likely than not, based on technical merits, that the tax position will be realized or sustained upon examination.Â The term more likely than not means a likelihood of more than 50 percent; the terms examined and upon examination also include resolution of the related appeals or litigation processes, if any.Â A tax position that meets the more-likely-than-not recognition threshold is initially and subsequently measured as the largest amount of tax benefit that has a greater than 50 percent likelihood of being realized upon settlement with a taxing authority that has full knowledge of all relevant information.Â The determination of whether or not a tax position has met the more-likely-than-not recognition threshold considers the facts, circumstances, and information available at the reporting date and is subject to managementâ€™s judgments. The Company recognizes interest and penalties on income taxes, if any, as a component of the provision for income taxes. As of June 30, 2024 and 2023, the Company did not have any uncertain tax positions.Â The Company does not expect to have any changes in unrecognized tax benefits as a result of settlements with taxing authorities during the next twelve months. At June 30, 2024, The Bank of Greene County had an unrecaptured pre-1988 Federal bad debt reserve of approximately $1.8 million for which no Federal income tax provision has been made.Â A deferred tax liability has not been provided on this amount as management does not intend to redeem stock, make distributions or take other actions that would result in recapture of the reserve. As of June 30, 2024, tax years ended June 30, 2021 through June 30, 2023, remain open and are subject to Federal and New York State taxing authority examination. Note 13. Commitments and Contingent Liabilities In the normal course of business, the Company offers financial instruments with off-balance sheet risk to meet the financing needs of its customers.Â These transactions include commitments to extend credit, standby letters of credit, and lines of credit, which involve, to varying degrees, elements of credit risk, which are not reflected in the accompanying consolidated financial statements. 87 Index The Companyâ€™s unfunded loan commitments and unused lines of credit are as follows at June 30, 2024 and 2023: (In thousands) Â 2024 Â Â 2023 Â Unfunded loan commitments Â $ 107,966 Â Â $ 124,498 Â Unused lines of credit Â Â 99,176 Â Â Â 94,898 Â Standby letters of credit Â Â 754 Â Â Â 179 Â Total credit-related financial instruments with off-balance sheet risk Â $ 207,896 Â Â $ 219,575 Â The Company enters into contractual commitments

to extend credit to its customers in the form of loan commitments and lines of credit, generally with fixed expiration dates and other termination clauses, and may require payment of a fee. Substantially all of the Companyâ€™s commitments to extend credit are contingent upon its customers maintaining specific credit standards at the time of loan funding, and are often secured by real estate collateral.Â Since the majority of the Companyâ€™s commitments typically expire without being funded, the total contractual amount does not necessarily represent the Companyâ€™s future payment requirements. The Company evaluates each customerâ€™s credit worthiness on a case-by-case basis.Â The amount of collateral, if any, required upon an extension of credit is based on managementâ€™s evaluation of customer credit. Commitments to extend mortgage credit are primarily collateralized by first liens on real estate. Collateral on extensions of commercial lines of credit vary but may include accounts receivable, inventory, property, plant and equipment, and income producing commercial property. Allowance for Credit Losses on Unfunded Commitments The Company estimates expected credit losses over the contractual period in which the Company has exposure to a contractual obligation to extend credit, unless that obligation is unconditionally cancellable by the Company. The allowance for credit losses on unfunded commitments exposure is recognized in other liabilities and is adjusted as an expense in other noninterest expense. At June 30, 2024, the allowance for credit losses on unfunded commitments totaled $1.3 million. The Company and its subsidiaries are, from time to time, parties to various legal proceedings arising out of their businesses. The Company believes that it is not a party to any pending legal, arbitration, or regulatory proceedings that would have a material adverse impact on the business, consolidated financial condition, results of operations or cash flows of the Company or any of its subsidiaries. Note 14. Derivative Instruments The Company is exposed to certain risks arising from both its business operations and economic conditions. The Company principally manages its exposures to a wide variety of business and operational risks through management of its core business activities. The Company manages economic risks, including interest rate, primarily by managing the amount, sources and duration of its assets and liabilities. The Company has interest rate derivatives that result from a service provided to certain qualifying customers and, therefore, are not used to manage interest rate risk in the Companyâ€™s assets or liabilities. The Company manages a matched book with respect to its derivative instruments in order to minimize its net risk exposure resulting from such transactions. Derivatives Not Designated as Hedging Instruments The Company enters into interest rate swap agreements with its commercial customers to provide them with a long-term fixed rate, while simultaneously entering into offsetting interest rate swap agreements with a counterparty to swap the fixed rate to a variable rate to manage interest rate exposure. These interest rate swap agreements are not designated as hedges for accounting purposes. As the interest rate swap agreements have substantially equivalent and offsetting terms, they do not present any material exposure to the Companyâ€™s consolidated statements of income. The Company records its interest rate swap agreements at fair value and are presented within other assets and other liabilities on the consolidated statements of financial condition. Changes in the fair value of assets and liabilities arising from these derivatives are included, net, in other operating income in the consolidated statements of income. Under terms of the agreements with the third-party counterparties, the Company provides cash collateral to the counterparty, when required, for the initial trade. Subsequent to the trade, the margin is exchanged in either direction, based upon the estimated fair value of the underlying contracts. Cash collateral represents the amount that is exchanged under master netting agreements that allows the Company to offset the derivative position with the related collateral. The notional amount of the interest rate swaps does not represent amounts exchanged by the parties. The amount exchanged is determined by reference to the notional amount and the other terms of the individual interest rate swap agreements. 88 Index The following table present the notional amount and fair values of interest rate derivative positions: Â Â At June 30, 2024 Â Â Â Asset derivatives Â Liability derivatives Â (In thousands) Â Â Statement of financial condition Â location Â Notional amount Â Fair value Â Â Statement of financial condition Â location Â Notional amount Â Fair value Â Interest rate derivatives Â Â Other assetsÂ Â $ 50,707 Â Â $ 585 Â Â Other liabilities Â $ 50,707 Â Â $ 585 Â Â Â Â Â Less cash collateral Â Â Â Â Â Â Â Â Â - Â Â Other liabilities Â Â Â Â Â (410) Total after netting Â Â Â Â Â Â Â Â Â $ 585 Â Â Â Â Â Â Â Â Â $ 175 Â There were no interest rate swap agreements for the Company at June 30, 2023. Risk Participation Agreements Risk participation agreements (â€œRPAsâ€) are guarantees issued by the Company to other parties for a fee, whereby the Company agrees to participate in the credit risk of a derivative customer of the other party. Under the terms of these agreements, the â€œparticipating bankâ€ receives a fee from the â€œlead bankâ€ in exchange for the guarantee of reimbursement if the customer defaults on an interest rate swap. The interest rate swap is transacted such that any and all exchanges of interest payments (favorable and unfavorable) are made between the lead bank and the customer. In the event that an early termination of the swap occurs and the customer is unable to make a required close out payment, the participating bank assumes that obligation and is required to make this payment. RPAs in which the Company acts as the lead bank are referred to as â€œparticipations-out,â€ in reference to the credit risk associated with the customer derivatives being transferred out of the Company. Participations-out generally occur concurrently with the sale of new customer derivatives.Â At June 30, 2024, the Companyâ€™s exposure was reduced due to participations-outs in the amount of $105,000, with a notional amount of $8.0 million. There were no participations-out at June 30, 2023. RPAs where the Company acts as the participating bank are referred to as â€œparticipations-in,â€ in reference to the credit risk associated with the counterpartyâ€™s derivatives being assumed by the Company. The Companyâ€™s maximum credit exposure is based on its proportionate share of the settlement amount of the referenced interest rate swap. Settlement amounts are generally calculated based on the fair value of the swap plus outstanding accrued interest receivables from the customer. The credit exposure associated with risk participations-ins was $276,000 and zero as of June 30, 2024 and June 30, 2023, respectively. The RPAs participations-ins are spread out over four financial institution counterparties and terms range between 4 to 13 years. At June 30, 2024 and June 30, 2023, the Company held RPAs with a notional amount of $112.3 million and $82.0 million, respectively. Note 15. Operating Leases The Company leases certain branch properties under long-term, operating lease agreements.Â The Companyâ€™s operating lease agreements contain non-lease components, which are generally accounted for separately.Â The Companyâ€™s lease agreements do not contain any residual value guarantees.Â The following includes quantitative data related to the Companyâ€™s operating leases as of June 30, 2024 and 2023: (In thousands) Â Â Â Â Â Â Operating lease amounts: Â 2024 Â Â 2023 Â Right-of-use assets Â $ 2,071 Â Â $ 2,188 Â Lease liabilities Â $ 2,159 Â Â $ 2,277 Â Â Â Â Â Â Â Â Â Â Other information: Â Â Â Â Â Â Â Â Â Operating outgoing cash flows from operating leases Â $ 471 Â Â $ 373 Â Right-of-use assets obtained in exchange for new operating lease liabilities Â $ 251 Â Â $ 561 Â (In thousands) Â Â Â Â Â Â Lease costs Â 2024 Â Â 2023 Â Operating lease cost Â $ 426 Â Â $ 359 Â Variable lease cost Â $ 44 Â Â $ 43 Â 89 Index The following is a schedule by year of the undiscounted cash flows of the operating lease liabilities, excluding common area maintenance charges and real estate taxes, as of June 30, 2024: (In thousands, except weighted-average information) Â Â Â Within the twelve months ended June 30, Â Â Â 2025 Â $ 501 Â 2026 Â Â 488 Â 2027 Â Â 442 Â 2028 Â Â 372 Â 2029 Â Â 228 Â Thereafter Â Â 313 Â Total undiscounted cash flow Â Â 2,344 Â Less net present value adjustment Â Â (185) Lease liability Â $ 2,159 Â Â Â 2024 Â Â 2023 Â Weighted-average remaining lease term (years) Â Â 5.20 Â Â Â 5.84 Â Weighted-average discount rate Â Â 3.03 % Â Â 2.69 % Right-of-use assets are included in prepaid expenses and other assets, and lease liabilities are included in accrued expenses and other liabilities within the Companyâ€™s consolidated statements of condition.Â Note 16. Concentrations of Credit Risk The Company grants residential, consumer and commercial loans to customers primarily located in the Hudson Valley and Capital District Regions of New York State, including Greene County.Â Over the last several years the Company has emphasized expansion into new markets in southern Albany, Columbia, Ulster and Rensselaer counties. Although the Company has a diversified loan portfolio, a substantial portion of its debtorsâ€™ ability to honor their contracts is dependent upon employment and other economic factors throughout Greene and its contiguous counties. Note 17. Fair Value Measurements and Fair Value of Financial Instruments Management uses its best judgment in estimating the fair value of the Companyâ€™s financial instruments; however, there are inherent weaknesses in any estimation technique.Â Therefore, for substantially all financial instruments, the fair value estimates herein are not necessarily indicative of the amounts the Company could have realized in a sale transaction on the dates indicated.Â The estimated fair value amounts have been measured as of June 30, 2024 and 2023 and have not been re-evaluated or updated for purposes of these consolidated financial statements subsequent to those respective dates.Â As such, the estimated fair values of these financial instruments subsequent to the respective reporting dates may be different than the amounts reported at each period-end. The following information should not be interpreted as an estimate of the fair value of the entire Company since a fair value calculation is only provided for a limited portion of the Companyâ€™s assets and liabilities.Â Due to a wide range of valuation techniques and the degree of subjectivity used in making the estimates, comparisons between the Companyâ€™s disclosures and those of other companies may not be meaningful. The FASB ASC Topic on â€œFair Value Measurementâ€ established a fair value hierarchy that prioritized the inputs to valuation techniques used to measure fair value. The fair value is an exit price, representing the amount that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants. Fair value measurements are not adjusted for transaction costs. A fair value hierarchy exists within GAAP that prioritizes the inputs to valuation techniques used to measure fair value. The hierarchy gives the highest priority to unadjusted quoted prices in active markets for identical assets or liabilities (Level 1 measurements) and the lowest priority to unobservable inputs (Level 3 measurements). The three levels of the fair value hierarchy are as follows: Â Level 1: Unadjusted quoted prices in active markets that are accessible at the measurement date for identical, unrestricted assets or liabilities. Â Level 2: Quoted prices for similar assets or liabilities in active markets, quoted prices in markets that are not active, or inputs that are observable either directly or indirectly, for substantially the full term of the asset or liability. Â Level 3: Prices or valuation techniques that require inputs that are both significant to the fair value measurement and unobservable (i.e., supported with little or no market activity). Â 90 Index An assetâ€™s or liabilityâ€™s level within the fair value hierarchy is based on the lowest level of input that is significant to the fair value measurement. For assets measured at fair value on a recurring basis, the fair value measurements by level within the fair value hierarchy used are as follows: Â Â Â Â Â Fair Value Measurements Using Â Â Â Â Â Â Quoted prices in active markets for identical assets Â Â Significant other observable inputs Â Â Significant unobservable inputs Â (In thousands) Â June 30, 2024 Â Â (Level 1) Â Â (Level 2) Â Â (Level 3) Â Assets: Â Â Â Â Â Â Â Â Â Â Â Â U.S. Treasury securities Â $ 41,195 Â Â $ - Â Â $ 41,195 Â Â $ - Â U.S. government sponsored enterprises Â 10,974 Â Â - Â Â 10,974 Â Â - Â State and political subdivisions Â Â 170,669 Â Â Â - Â Â Â 170,669 Â Â Â - Â Mortgage-backed securities-residential Â Â 36,575 Â Â Â - Â Â Â 36,575 Â Â Â - Â Mortgage-backed securities-multi-family Â Â 72,300 Â Â Â - Â Â Â 72,300 Â Â Â - Â Corporate debt securities Â Â 18,288 Â Â Â - Â Â Â 18,288 Â Â Â - Â Securities available-for-sale Â Â 350,001 Â Â Â - Â Â Â 350,001 Â Â Â - Â Equity securities Â Â 328 Â Â Â Â 328 Â Â Â - Â Â Â - Â Interest rate swaps Â Â 585 Â Â Â - Â Â Â 585 Â Â Â - Â Total Â $ 350,914 Â Â $ 328 Â Â $ 350,586 Â Â $ - Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Liabilities: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Interest rate swaps Â $ 585 Â Â $ - Â Â $ 585 Â Â $ - Â Total Â $ 585 Â Â $ - Â Â $ 585 Â Â $ - Â Â Â Â Â Â Â Â Â Fair Value Measurements Using Â Â Â Â Â Â Quoted prices in active markets for identical assets Â Â Significant other observable inputs Â Â Significant unobservable inputs Â (In thousands) Â June 30, 2023 Â Â (Level 1) Â Â (Level 2) Â Â (Level 3) Â Assets: Â Â Â Â Â Â Â Â Â Â Â Â U.S. Treasury securities Â $ 16,500 Â Â $ - Â Â $ 16,500 Â Â $ - Â U.S. government sponsored enterprises Â 10,823 Â Â - Â Â 10,823 Â Â - Â State and political subdivisions Â Â 138,011 Â Â Â - Â Â Â 138,011 Â Â Â - Â Mortgage-backed securities-residential Â Â 25,601 Â Â Â - Â Â Â 25,601 Â Â Â - Â Mortgage-backed securities-multi-family Â Â 72,086 Â Â Â - Â Â Â 72,086 Â Â Â - Â Corporate debt securities Â Â 18,112 Â Â Â - Â Â Â 18,112 Â Â Â - Â Securities available-for-sale Â Â 281,133 Â Â Â - Â Â Â 281,133 Â Â Â - Â Equity securities Â Â 306 Â Â Â 306 Â Â Â - Â Â Â - Â Total securities measured at fair value Â $ 281,439 Â Â $ 306 Â Â $ 281,133 Â Â $ - Â Â Certain investments that are actively traded and have quoted market prices have been classified as Level 1 valuations.Â Other investment securities available-for-sale have been valued by reference to prices for similar securities or through model-based techniques in which all significant inputs are observable and, therefore, such valuations have been classified as Level 2. In addition to disclosures of the fair value of assets on a recurring basis, FASB ASC Topic on â€œFair Value Measurementâ€Â requires disclosures for assets and liabilities measured at fair value on a nonrecurring basis, such as loans evaluated individually for expected credit losses in the period in which a re-measurement at fair value is performed. The Company uses the fair value of underlying collateral, less costs to sell, to estimate the allowance for credit losses for individually evaluated loans. Management may modify the appraised values, for qualitative factors such as economic conditions and estimated liquidation expenses ranging from 10% to 40%. Such modifications to the appraised values could result in lower valuations of such collateral. Based on the valuation techniques used, the fair value measurements for loans evaluated individually are classified as Level 3. Fair values for foreclosed real estate are initially recorded at the estimated fair value of the property less estimated costs to dispose at the time of acquisition to establish a new carrying value. Values are derived from appraisals, similar to loans evaluated individually for expected credit loss, of underlying collateral. Any write downs from the carrying value of the loan to estimated fair value, which are required at the time of foreclosure, are charged to the allowance for credit losses.Â Subsequent adjustments to the carrying value of such properties resulting from declines in fair value result in the establishment of a valuation allowance and are charged to operations in the period in which the declines occur.Â In the determination of fair value subsequent to foreclosure, management may modify the appraised values, for qualitative factors such as economic conditions and estimated liquidations expenses ranging from 10% to 60%. Such modifications to the appraised values could result in lower valuations of such collateral. Based on the valuation techniques used, the fair value measurements for foreclosed real estate are classified as Level 3. 91 Index Â Â Â Â Â June 30, 2024 Â Â June 30, 2023 Â (In thousands) Â Fair value hierarchy Â Â Carrying amount Â Â Estimated fair value Â Â Carrying amount Â Â Estimated fair value Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Loans evaluated individually Â Â 3 Â Â $ 1,405 Â Â $ 662 Â Â $ 7,578 Â Â $ 5,565 Â Foreclosed real estate Â Â 3 Â Â $ - Â Â $ - Â Â $ 302 Â Â $ 302 Â No other financial assets or liabilities were re-measured during the year on a nonrecurring basis. The carrying amounts reported in the statements of financial condition for total cash and cash equivalents, long term certificates of deposit, accrued interest receivable and accrued interest payable approximate their fair values.Â Fair values of securities are based on quoted market prices (Level 1), where available, or matrix pricing (Level 2), which is a mathematical technique, used widely in the industry to value debt securities without relying exclusively on quoted market prices for the specific securities but rather by relying on the securitiesâ€™ relationship to other benchmark quoted prices.Â The carrying amount of Federal Home Loan Bank stock approximates fair value due to its restricted nature.Â The fair values for loans are measured using the â€œexit priceâ€ notion which is a reasonable estimate of what another party might pay in an orderly transaction.Â Fair values for variable rate loans that reprice frequently, with no significant credit risk, are based on carrying value.Â Fair values for fixed rate loans are estimated using discounted cash flows and interest rates currently being offered for loans with similar terms to borrowers of similar credit quality.Â Fair values disclosed for demand and savings deposits are equal to carrying amounts at the reporting date.Â The carrying amounts for variable rate money market deposits approximate fair values at the reporting date.Â Fair values for long term certificates of deposit are estimated using discounted cash flows and interest rates currently being offered in the market on similar certificates.Â Fair value for Federal Home Loan Bank long term borrowings are estimated using discounted cash flows and interest rates currently being offered on similar borrowings.Â The carrying value of short-term Federal Home Loan Bank borrowings approximates its fair value.Â Fair value for subordinated notes payable is estimated based on a discounted cash flow methodology or observations of recent highly-similar transactions. Fair value for interest rate swaps include any accrued interest and are valued using the present value of cash flows discounted using observable forward rate assumptions. The Company has determined that the majority of the inputs used to value its derivatives fall within Level 2 of the fair value hierarchy. The carrying amounts and estimated fair value of financial instruments are as follows: Â June 30, 2024 Â Â Fair value measurements using Â (In thousands) Â Carrying amount Â Â Fair value Â Â (Level 1) Â Â (Level 2) Â Â (Level 3) Â Cash and cash equivalents Â $ 190,395 Â Â $ 190,395 Â Â $ 190,395 Â Â $ - Â Â $ - Â Long term certificate of deposit Â Â 2,831 Â Â Â 2,760 Â Â Â - Â Â Â 2,760 Â Â Â - Â Securities available-for-sale Â Â 350,001 Â Â Â 350,001 Â Â Â - Â Â Â 350,001 Â Â Â - Â Securities held-to-maturity Â Â 690,354 Â Â Â 630,241 Â Â Â - Â Â Â 630,241 Â Â Â - Â Equity securities Â Â 328 Â Â Â 328 Â Â Â 328 Â Â Â - Â Â Â - Â Federal Home Loan Bank stock Â Â 7,296 Â Â Â 7,296 Â Â Â - Â Â Â 7,296 Â Â Â - Â Net loans receivable Â Â 1,480,229 Â Â Â 1,387,325 Â Â Â - Â Â Â 1,387,325 Â Accrued interest receivable Â Â 14,269 Â Â Â 14,269 Â Â Â - Â Â Â 14,269 Â Â Â - Â Interest rate swap asset Â Â 585 Â Â Â 585 Â Â Â - Â Â Â 585 Â Â Â - Â Deposits Â Â 2,389,222 Â Â Â 2,388,305 Â Â Â - Â Â Â 2,388,305 Â Â Â - Â Borrowings Â Â 149,456 Â Â Â 149,438 Â Â Â - Â Â Â 149,438 Â Â Â - Â Subordinated notes payable, net Â Â 49,681 Â Â Â 46,114 Â Â Â - Â Â Â 46,114 Â Â Â - Â Accrued interest payable Â Â 1,551 Â Â Â 1,551 Â Â Â - Â Â Â 1,551 Â Â Â - Â Interest rate swap liability Â Â 585 Â Â Â 585 Â Â Â - Â Â Â 585 Â Â Â - Â 92 Index Â June 30, 2023 Â Â Fair value measurements using Â (In thousands) Â Carrying amount Â Â Fair value Â Â (Level 1) Â Â (Level 2) Â Â (Level 3) Â Cash and cash equivalents Â $ 196,445 Â Â $ 196,445 Â Â $ 196,445 Â Â $ - Â Â $ - Â Long term certificate of deposit Â Â 4,576 Â Â Â 4,383 Â Â Â - Â Â Â 4,383 Â Â Â - Â Securities available-for-sale Â Â 281,133 Â Â Â 281,133 Â Â Â - Â Â Â 281,133 Â Â Â - Â Securities held-to-maturity Â Â 726,363 Â Â Â 671,066 Â Â Â - Â Â Â 671,066 Â Â Â - Â Equity securities Â Â 306 Â Â Â 306 Â Â Â - Â Â Â - Â Federal Home Loan Bank stock Â Â 1,682 Â Â Â 1,682 Â Â Â - Â Â Â 1,682 Â Â Â - Â Net loans receivable Â Â 1,387,654 Â Â Â 1,272,361 Â Â Â - Â Â Â - Â Â Â 1,272,361 Â

Accrued interest receivable Â Â 12,249 Â Â Â 12,249 Â Â Â - Â Â Â 12,249 Â Â Â - Â Deposits Â Â 2,437,161 Â Â Â 2,437,357 Â Â Â - Â Â Â 2,437,357 Â Â Â - Â Subordinated notes payable, net Â Â 49,495 Â Â Â 47,669 Â Â Â - Â Â Â 47,669 Â Â Â - Â Accrued interest payable Â Â 936 Â Â Â 936 Â Â Â - Â Â Â 936 Â Â Â - Â Note 18. Regulatory Matters The Bank of Greene County and its wholly-owned subsidiary, Greene County Commercial Bank, are subject to various regulatory capital requirements administered by federal banking agencies.Â Failure to meet minimum capital requirements can result in certain mandatory and possibly additional discretionary actions by regulators that, if undertaken, could have a direct material impact on the Companyâ€™s consolidated financial statements.Â Under capital adequacy guidelines and the regulatory framework for prompt corrective action, the Bank and the Commercial Bank must meet specific guidelines that involve quantitative measures of assets, liabilities, and certain off-balance-sheet items as calculated under regulatory accounting practices.Â Capital amounts and classifications are also subject to qualitative judgments by the regulators about components, risk weightings, and other factors. Quantitative measures established by regulation to ensure capital adequacy require The Bank of Greene County and Greene County Commercial Bank to maintain minimum amounts and ratios (set forth in the table below) of Total and Tier 1 Capital to risk-weighted assets and a Leverage Ratio of Tier 1 capital to average assets. The rules also requires unrealized gains and losses on certain security holdings â€œavailable-for-saleâ€ to be included for purposes of calculating regulatory capital unless a one-time opt-out is exercised. In addition to maintaining minimum capital ratios, the Bank and Commercial Bank are subject to a capital conservation buffer (â€œBufferâ€) of 2.50% above the minimum to avoid restriction on capital distributions and certain discretionary bonus payments. Management believes that, as of June 30, 2024, The Bank of Greene County and Greene County Commercial Bank met all capital adequacy requirements to which they are subject. Under their prompt corrective action regulations, regulatory authorities are required to take certain supervisory actions (and may take additional discretionary actions) with respect to an undercapitalized institution. Such actions could have a direct material effect on an institutionâ€™s financial statements. The regulations establish a framework for the classification of banks into five categories: well-capitalized, adequately capitalized, undercapitalized, significantly undercapitalized and critically undercapitalized.Â As of June 30, 2024, the most recent notification from regulators categorized the Bank and Commercial Bank as â€œwell capitalizedâ€ under the regulatory framework for prompt corrective action.Â There are no conditions or events since that notification that management believes have changed either Bankâ€™s category. 93 Index Â Â Â Â Â Â To be well Â Â Â Â Â Â Â Â Â Â Â Â capitalized under Â Â Â Â Â Â Â Â Â Â Â Â For capital Â Â prompt corrective Â Â Capital conservation Â (Dollars in thousands) Â Actual Â Â adequacy purposes Â Â action provisions Â Â buffer Â The Bank of Greene County Â Amount Â Â Ratio Â Â Amount Â Â Ratio Â Â Amount Â Â Ratio Â Â Actual Â Â Required Â As of June 30, 2024: Â Total risk-based capital Â $ 273,460 Â Â Â 17.1 % Â $ 127,873 Â Â Â 8.0 % Â $ 159,841 Â Â Â 10.0 % Â Â 9.11 % Â Â 2.50 % Tier 1 risk-based capital Â Â 253,468 Â Â Â 15.9 Â Â Â 95,905 Â Â Â 6.0 Â Â Â 127,873 Â Â Â 8.0 Â Â Â 9.86 Â Â Â 2.50 Â Common equity tier 1 capital Â Â 253,468 Â Â Â 15.9 Â Â Â 71,929 Â Â Â 4.5 Â Â Â 103,897 Â Â Â 6.5 Â Â Â 11.36 Â Â Â 2.50 Â Tier 1 leverage ratio Â Â 253,468 Â Â Â 9.3 Â Â Â 109,102 Â Â Â 4.0 Â Â Â 136,378 Â Â Â 5.0 Â Â Â 5.29 Â Â Â 2.50 Â As of June 30, 2023: Â Total risk-based capital Â $ 249,165 Â Â Â 16.5 % Â $ 121,020 Â Â Â 8.0 % Â $ 151,275 Â Â Â 10.0 % Â Â 8.47 % Â Â 2.50 % Tier 1 risk-based capital Â Â 230,228 Â Â Â 15.2 Â Â Â 90,765 Â Â Â 6.0 Â Â Â 121,020 Â Â Â 8.0 Â Â Â 9.22 Â Â Â 2.50 Â Common equity tier 1 capital Â Â 230,228 Â Â Â 15.2 Â Â Â 68,074 Â Â Â 4.5 Â Â Â 98,328 Â Â Â 6.5 Â Â Â 10.72 Â Â Â 2.50 Â Tier 1 leverage ratio Â Â 230,228 Â Â Â 8.7 Â Â Â 106,141 Â Â Â 4.0 Â Â Â 132,676 Â Â Â 5.0 Â Â Â 4.68 Â Â Â 2.50 Â Greene County Commercial Bank Â As of June 30, 2024: Â Total risk-based capital Â $ 110,319 Â Â Â 49.5 % Â $ 17,830 Â Â Â 8.0 % Â $ 22,288 Â Â Â 10.0 % Â Â 41.50 % Â Â 2.50 % Tier 1 risk-based capital Â Â 110,319 Â Â Â 49.5 Â Â Â 13,373 Â Â Â 6.0 Â Â Â 17,830 Â Â Â 8.0 Â Â Â 43.50 Â Â Â 2.50 Â Common equity tier 1 capital Â Â 110,319 Â Â Â 49.5 Â Â Â 10,029 Â Â Â 4.5 Â Â Â 14,487 Â Â Â 6.5 Â Â Â 45.00 Â Â Â 2.50 Â Tier 1 leverage ratio Â Â 110,319 Â Â Â 9.1 Â Â Â 48,385 Â Â Â 4.0 Â Â Â 60,481 Â Â Â 5.0 Â Â Â 5.12 Â Â Â 2.50 Â As of June 30, 2023: Â Total risk-based capital Â $ 104,781 Â Â Â 46.6 % Â $ 17,975 Â Â Â 8.0 % Â $ 22,469 Â Â Â 10.0 % Â Â 38.63 % Â Â 2.50 % Tier 1 risk-based capital Â Â 104,781 Â Â Â 46.6 Â Â Â 13,481 Â Â Â 6.0 Â Â Â 17,975 Â Â Â 8.0 Â Â Â 40.63 Â Â Â 2.50 Â Common equity tier 1 capital Â Â 104,781 Â Â Â 46.6 Â Â Â 10,111 Â Â Â 4.5 Â Â Â 14,605 Â Â Â 6.5 Â Â Â 42.13 Â Â Â 2.50 Â Tier 1 leverage ratio Â Â 104,781 Â Â Â 9.1 Â Â Â 45,958 Â Â Â 4.0 Â Â Â 57,447 Â Â Â 5.0 Â Â Â 5.12 Â Â Â 2.50 Â 94 Index Note 19. Condensed Financial Statements of Greene County Bancorp, Inc. The following condensed financial statements summarize the financial position and the results of operations and cash flows of Greene County Bancorp, Inc. for the periods indicated. Greene County Bancorp, Inc. Condensed Statements of Financial Condition At June 30, 2024 and 2023 (In thousands) ASSETS Â 2024 Â Â 2023 Â Cash and cash equivalents Â $ 22,469 Â Â $ 19,822 Â Investment in subsidiaries Â Â 233,758 Â Â Â 208,861 Â Long-term certificates of deposit Â Â - Â Â Â 3,826 Â Securities available-for-sale, at fair value Â Â - Â Â Â 761 Â Accrued interest receivable Â Â - Â Â Â 26 Â Prepaid expenses and other assets Â Â 38 Â Â Â 93 Â Total assets Â $ 256,265 Â Â $ 233,389 Â Â Â Â Â Â Â Â Â Â LIABILITIES AND SHAREHOLDERSâ€™ EQUITY Â Â Â Â Â Â Â Â Subordinated notes payable, net Â $ 49,681 Â Â $ 49,495 Â Accrued expenses and other liabilities Â Â 584 Â Â Â 611 Â Total liabilities Â Â 50,265 Â Â Â 50,106 Â Total shareholdersâ€™ equity Â Â 206,000 Â Â Â 183,283 Â Total liabilities and shareholdersâ€™ equity Â $ 256,265 Â Â $ 233,389 Â Greene County Bancorp, Inc. Condensed Statements of Income For the Years Ended June 30, 2024 and 2023 (In thousands) Â Â 2024 Â Â 2023 Â INCOME: Â Â Â Â Â Â Equity in undistributed net income of subsidiaries Â $ 19,096 Â Â $ 26,829 Â Dividend distributed by subsidiary Â Â 8,000 Â Â Â 6,400 Â Interest-earning deposits Â Â 13 Â Â Â 6 Â Other income Â Â 15 Â Â Â 2 Â Total Income Â Â 27,124 Â Â Â 33,237 Â Â Â Â Â Â Â Â Â Â OPERATING EXPENSES: Â Â Â Â Â Â Â Â Legal fees Â Â 98 Â Â Â 101 Â Interest on borrowings Â Â 1,850 Â Â Â 1,850 Â Other expense Â Â 407 Â Â Â 501 Â Total operating expenses Â Â 2,355 Â Â Â 2,452 Â Net income Â $ 24,769 Â Â $ 30,785 Â 95 Index Greene County Bancorp, Inc. Condensed Statements of Cash Flows For the Years Ended June 30, 2024 and 2023 (In thousands) Cash flow from operating activities: Â 2024 Â Â 2023 Â Net Income Â $ 24,769 Â Â $ 30,785 Â Adjustments to reconcile net income to net cash provided by operating activities: Â Â Â Â Â Â Â Â Undistributed earnings of subsidiaries Â Â (19,096) Â Â (26,829) Amortization of subordinated debt issuance costs Â Â 186 Â Â Â 185 Â Net decrease (increase) in prepaid expenses and other assets Â Â 55 Â Â Â (29) Net (decrease) increase in total liabilities Â Â (27) Â Â 16 Â Net cash provided by operating activities Â Â 5,887 Â Â Â 4,128 Â Â Â Â Â Â Â Â Â Â Cash flows from investing activities: Â Â Â Â Â Â Â Â Net cash transferred related to Greene Risk Management Inc. liquidation Â Â - Â Â Â (1,006) Net cash used by investing activities Â Â - Â Â Â (1,006) Â Â Â Â Â Â Â Â Cash flows from financing activities: Â Â Â Â Â Â Â Â Payment of cash dividends Â Â (3,240) Â Â (2,191) Net cash used by financing activities Â Â (3,240) Â Â (2,191) Â Â Â Â Â Â Â Â Net increase in cash and cash equivalents Â Â 2,647 Â Â Â 931 Â Cash and cash equivalents at beginning of year Â Â 19,822 Â Â Â 18,891 Â Cash and cash equivalents at end of year Â $ 22,469 Â Â $ 19,822 Â Note 20. Subsequent events On July 17, 2024, Greene County Bancorp, Inc. announced that its Board of Directors had approved a quarterly cash dividend of $0.09 per share on the Companyâ€™s common stock. The dividend reflects an annual cash dividend rate of $0.36 per share which represents a 12.5% increase from the previous annual cash dividend rate of $0.32 per share. The dividend was payable to stockholders of record as of August 15, 2024, and was paid on August 30, 2024.Â Greene County Bancorp, MHC did not waive its receipt of this dividend. 96 Index ITEM 9. Changes in and Disagreements with Accountants on Accounting and Financial Disclosure None. ITEM 9A. Controls and Procedures Under the supervision and with the participation of management, including our Chief Executive Officer and Chief Financial Officer, we evaluated the effectiveness of the design and operation of our disclosure controls and procedures (as defined in Rule 13a-15(e) and 15d-15(e) under the Securities Exchange Act of 1934) at the end of the period covered by the report.Â Based upon that evaluation, the Chief Executive Officer and Chief Financial Officer concluded that, as of the end of the period covered by this report, our disclosure controls and procedures are effective to ensure that information required to be disclosed in the reports that the Company files or submits under the Securities Exchange Act of 1934, is recorded, processed, summarized and reported, within the time periods specified in the SECâ€™s rules and forms.Â There has been no change in the Companyâ€™s internal control over financial reporting during the Companyâ€™s fourth quarter of the year ended June 30, 2024 that has materially affected, or is reasonably likely to materially affect, the Companyâ€™s internal control over financial reporting. Â Managementâ€™s report on internal control over financial reporting appears in Part II, Item 8 of this Report. Â ITEM 9B. Other Information None. Â ITEM 9C. Disclosures Regarding Foreign Jurisdictions That Prevent Inspections None. Â PART III Â ITEM 10. Directors, Executive Officers and Corporate Governance Â Information responsive to this Item 10 is incorporated herein by reference to the Companyâ€™s definitive proxy statement for its Annual Meeting of Stockholders, which will be filed with the SEC within 120 days after the Companyâ€™s 2024 fiscal year end. Â The Company has adopted a Code of Ethics that is applicable to the Companyâ€™s officers, directors and employees, including its principal executive officer, principal financial officer, principal accounting officer or controller, or persons performing similar functions.Â The Code of Ethics is available on the Companyâ€™s website at www.tbogc.com.Â Amendments to and waivers from the Code of Ethics will also be disclosed on the Companyâ€™s website. Â ITEM 11. Executive Compensation Â Information responsive to this Item 11 is incorporated herein by reference to the Companyâ€™s definitive proxy statement for its Annual Meeting of Stockholders, which will be filed with the SEC within 120 days after the Companyâ€™s 2024 fiscal year end. Â ITEM 12. Security Ownership of Certain Beneficial Owners and Management and Related Stockholder Matters Â Information responsive to this Item 12 is incorporated herein by reference to the Companyâ€™s definitive proxy statement for its Annual Meeting of Stockholders, which will be filed with the SEC within 120 days after the Companyâ€™s 2024 fiscal year end. Â ITEM 13. Certain Relationships and Related Transactions and Director Independence Â Information responsive to this Item 13 is incorporated herein by reference to the Companyâ€™s definitive proxy statement for its Annual Meeting of Stockholders, which will be filed with the SEC within 120 days after the Companyâ€™s 2024 fiscal year end. Â ITEM 14. Principal Accountant Fees and Services Â Information responsive to this Item 14 is incorporated herein by reference to the Companyâ€™s definitive proxy statement for its Annual Meeting of Stockholders, which will be filed with the SEC within 120 days after the Companyâ€™s 2024 fiscal year end. Â 97 Index PART IV ITEM 15. Exhibits and Financial Statement Schedules Â (a)(1) The following financial statements and Reports of Bonadio & Co., LLP are included in this Annual Report on Form 10-K: Reports of Bonadio & Co., LLP, Independent Registered Public Accounting Firm Consolidated Statements of Condition as of June 30, 2024 and 2023 Consolidated Statements of Income for the years ended June 30, 2024 and 2023 Consolidated Statements of Comprehensive Income for the years ended June 30, 2024 and 2023 Consolidated Statements of Cash Flows for the years ended June 30, 2024 and 2023 Consolidated Statements of Changes in Shareholdersâ€™ Equity for the years ended June 30, 2024 and 2023 Notes to Consolidated Financial Statements Unaudited Quarterly Financial Data (a)(2) List of Financial Schedules Â Not applicable (a)(3) Exhibits Â Â 3.1 Greene County Bancorp, Inc. Stock Holding Company Charter as amended on January 19, 2023 (filed as Exhibit 3.1 to Registrantâ€™s Form 10-Q, filed on February 10, 2023 and incorporated herein by reference) Â Â Â Â 3.2 Bylaws of Greene County Bancorp, Inc. (incorporated by reference to Exhibit 3.2 of the Current Report on Form 8-K filed on May 22, 2015) Â Â Â Â 3.3 Amendment to Bylaws of Greene County Bancorp, Inc. (incorporated by reference to Exhibit 3.2 of the Current Report on Form 8-K filed on March 19, 2021) Â Â Â Â 4.0 Form of Stock Certificate of Greene County Bancorp, Inc. (incorporation by reference to Exhibit 4.0 to the Annual Report on Form 10-K filed September 11, 2020) Â Â Â Â 4.2 Description of Greene County Bancorp, Inc. Securities (incorporation by reference to Exhibit 4.2 to the Annual Report on Form 10-K filed September 11, 2020) Â Â Â Â 4.3 Subordinated Note Purchase Agreement (incorporated by reference to Current Report on Form 8-K filed on September 18, 2020) Â Â Â Â 4.4 Subordinated Note 4.75% Fixed to Floating Rate Subordinated Notes due September 17, 2030 (incorporated by reference to Current Report on Form 8-K filed on September 18, 2020) Â Â Â Â 4.5 Subordinated Note Purchase Agreement (incorporated by reference to Current Report on Form 8-K filed on September 16, 2021) Â Â Â Â 4.6 Subordinated Note 3.00% Fixed to Floating Rate Subordinated Notes due September 15, 2031 (incorporated by reference to Current Report on Form 8-K filed on September 16, 2021) Â Â Â Â 10.1 Employee Stock Ownership Plan (incorporated herein by reference to Greene County Bancorp, Inc.â€™s SB-2) Â Â Â Â 10.2 Employment agreement between the Registrant and Donald E. Gibson, and Michelle M. Plummer effective July 1, 2007, as amended and incorporated by reference from the Registrantâ€™s Form 8-K (Exhibit 10.2 and 10.3) filed on December 3, 2008. Â Â Â Â 10.3 Supplemental Executive Retirement Plan, effective July 1, 2010, as amended, incorporated by reference from the Registrantâ€™s 2010 Proxy Statement filed on September 27, 2010. Â Â Â Â 10.4 Greene County Bancorp, Inc. 2011 Phantom Stock Option and Long Term Incentive Plan, effective July 1, 2011, as amended and incorporated by reference from the Registrantâ€™s Form 8-K (Exhibit 10.1), filed on June 20, 2018. 98 Index Â 21. Subsidiaries of Greene County Bancorp, Inc. Â Â Â Â 23. Consent of Independent Registered Public Accounting Firm Â Â Â Â 31.1 Certification of Chief Executive Officer Pursuant toÂ Section 302 of the Sarbanes-Oxley Act of 2002 Â Â Â Â 31.2 Certification of Chief Financial Officer Pursuant toÂ Section 302 of the Sarbanes-Oxley Act of 2002 Â Â Â Â 32.1 Certification of Executive Officer Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002 Â Â Â Â 32.2 Certification of Chief Financial Officer Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002 Â Â Â Â 101 The following materials from Greene County Bancorp, Inc. Form 10-K for the year ended June 30, 2024, formatted in Extensible Business Reporting Language (XBRL): (i) the Consolidated Statements of Income, (ii) the Consolidated Statements of Financial Condition, (iii) Consolidated Statements of Comprehensive Income, (iv) Consolidated Statements of Changes in Shareholdersâ€™ Equity, (v) Consolidated Statements of Cash Flows and (vi) related notes, tagged as blocks of text and in detail. Â Â Â Â 104 Cover Page Interactive Data File (embedded in the cover page formatted in Inline XBRL) ITEM 16. Form 10-K Summary Â None. Â 99 Index SIGNATURES In accordance with Section 13 or 15(d) of the Securities Exchange Act of 1934, the Registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized. Â GREENE COUNTY BANCORP, INC. Â Â Date: September 6, 2024 By: /s/ Donald E. Gibson Â Donald E. Gibson Â President and Chief Executive Officer In accordance with the Securities Exchange Act of 1934, this report has been signed below by the following persons on behalf of the Registrant and in the capacities and on the dates indicated. By: /s/ Donald E. Gibson Â Donald E. Gibson Â President and Chief Executive Officer Â (Principal Executive Officer) Â Date: September 6, 2024 Â Â By: /s/ Nick Barzee Â Nick Barzee Â Chief Financial Officer Â (Principal Financial and Accounting Officer) Â Date: September 6, 2024 Â Â By: /s/ Jay P. Cahalan Â Jay P. Cahalan Â Chairman of the Board Â Date: September 6, 2024 Â Â By: /s/ David H. Jenkins Â David H. Jenkins, DVM Â Director Â Date:Â September 6, 2024 Â Â By: /s/ Peter W. Hogan, CPA Â Peter W. Hogan, CPA Â Director Â Date:Â September 6, 2024 Â By: /s/ Charles H. Schaefer Â Charles H. Schaefer Â Director Â Date:Â September 6, 2024 Â Â By: /s/ Michelle M. Plummer Â Michelle M. Plummer, CPA, CGMA Â Director Â Date:Â September 6, 2024 Â Â By: /s/ Stephen E. Nelson Â Stephen E. Nelson Â Director Â Date:Â September 6, 2024 Â Â By: /s/ Tejraj S. Hada Â Tejraj S. Hada Â Director Â Date:Â September 6, 2024 Â 100 EX-21 2 ef20030045_ex21.htm EXHIBIT 21 EXHIBIT 21. SUBSIDIARIES OF GREENE COUNTY BANCORP, INC. Â Company State of Incorporation Percent Owned The Bank of Greene County Federal 100% owned by Greene County Bancorp, Inc. Greene County Commercial Bank New York 100% owned by The Bank of Greene County Greene Property Holdings, Ltd. New York 100% owned by The Bank of Greene County EX-23 3 ef20030045_ex23.htm EXHIBIT 23 EXHIBIT 23. CONSENT OF INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM We hereby consent to the incorporation by reference in Registration Statement No. 333-51538 on Form S-8 of our report dated September 6, 2024, appearing in this Annual Report on Form 10-K of Greene County Bancorp, Inc. relating to the consolidated financial statements and internal controls for the two years ended June 30, 2024. /s/ Bonadio & Co., LLP Pittsford, New York September 6, 2024 EX-31.1 4 ef20030045_ex31-1.htm EXHIBIT 31.1 EXHIBIT 31.1 Certification of Chief Executive Officer Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002 I, Donald E. Gibson, certify that: Â 1. I have reviewed this annual report on Form 10-K of Greene County Bancorp, Inc.; Â 2. Based on my knowledge, this annual report does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this report; Â 3. Based on my knowledge, the consolidated financial statements, and other financial information included in this annual report, fairly present in all material respects the consolidated financial condition, results of operations and cash flows of the registrant as of, and for, the periods presented in this report; Â 4. The registrantâ€™s other certifying officer and I are responsible for establishing and maintaining disclosure controls and procedures (as defined in Exchange Act Rules 13a-15(e) and 15d-15(e)) and internal control over financial reporting (as defined in Exchange Act Rules 13a-15(f) and 15d-15(f) for the registrant and have: a) designed such disclosure controls and procedures, or caused such disclosure controls and procedures to be designed under our supervision, to ensure that material information relating to the registrant, including its

consolidated subsidiaries, is made known to us by others within those entities, particularly during the period in which this report is being prepared; b) designed such internal control over financial reporting, or caused such internal control over financial reporting to be designed under our supervision, to provide reasonable assurance regarding the reliability of financial reporting and the preparation of consolidated financial statements for external purposes in accordance with generally accepted accounting principles; c) evaluated the effectiveness of the registrantâ€™s disclosure controls and procedures and presented in this report our conclusions about the effectiveness of the disclosure controls and procedures, as of the end of the period covered by this report based on such evaluation; and d) disclosed in this report any change in the registrantâ€™s internal control over financial reporting that occurred during the registrantâ€™s most recent fiscal quarter that has materially affected, or is reasonably likely to materially affect, the registrantâ€™s internal control over financial reporting; and 5. The registrantâ€™s other certifying officer and I have disclosed, based on our most recent evaluation of internal control over financial reporting, to the registrantâ€™s auditors and the audit committee of the registrantâ€™s board of directors: a) all significant deficiencies and material weaknesses in the design or operation of internal control over financial reporting which are reasonably likely to adversely affect the registrantâ€™s ability to record, process, summarize and report financial information; and b) any fraud, whether or not material, that involves management or other employees who have a significant role in the registrantâ€™s internal control over financial reporting. Date: September 6, 2024 /s/ Donald E. Gibson Donald E. Gibson, President and Chief Executive Officer EX-31.2 5 ef20030045_ex31-2.htm EXHIBIT 31.2 EXHIBIT 31.2 Certification of Chief Financial Officer Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002 I, Nick Barzee, certify that: Â 1. I have reviewed this annual report on Form 10-K of Greene County Bancorp, Inc.; Â 2. Based on my knowledge, this annual report does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this report; Â 3. Based on my knowledge, the consolidated financial statements, and other financial information included in this report, fairly present in all material respects the consolidated financial condition, results of operations and cash flows of the registrant as of, and for, the periods presented in this report; Â 4. The registrantâ€™s other certifying officer and I are responsible for establishing and maintaining disclosure controls and procedures (as defined in Exchange Act Rules 13a-15(e) and 15d-15(e)) and internal control over financial reporting (as defined in Exchange Act Rules 13a-15(f) and 15d-15(f) for the registrant and have: a) designed such disclosure controls and procedures, or caused such disclosure controls and procedures to be designed under our supervision, to ensure that material information relating to the registrant, including its consolidated subsidiaries, is made known to us by others within those entities, particularly during the period in which this report is being prepared; b) designed such internal control over financial reporting, or caused such internal control over financial reporting to be designed under our supervision, to provide reasonable assurance regarding the reliability of financial reporting and the preparation of consolidated financial statements for external purposes in accordance with generally accepted accounting principles; c) evaluated the effectiveness of the registrantâ€™s disclosure controls and procedures and presented in this report our conclusions about the effectiveness of the disclosure controls and procedures, as of the end of the period covered by this report based on such evaluation; and d) disclosed in this report any change in the registrantâ€™s internal control over financial reporting that occurred during the registrantâ€™s most recent fiscal quarter that has materially affected, or is reasonably likely to materially affect, the registrantâ€™s internal control over financial reporting; and 5. The registrantâ€™s other certifying officer and I have disclosed, based on our most recent evaluation of internal control over financial reporting, to the registrantâ€™s auditors and the audit committee of the registrantâ€™s board of directors: a) all significant deficiencies and material weaknesses in the design or operation of internal control over financial reporting which are reasonably likely to adversely affect the registrantâ€™s ability to record, process, summarize and report financial information; and b) any fraud, whether or not material, that involves management or other employees who have a significant role in the registrantâ€™s internal control over financial reporting. Date: September 6, 2024 /s/ Nick Barzee Nick Barzee Â Senior Vice President, Â Chief Financial Officer EX-32.1 6 ef20030045_ex32-1.htm EXHIBIT 32.1 EXHIBIT 32.1 Statement of Chief Executive Officer Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002 Donald E. Gibson, President and Chief Executive Officer of Greene County Bancorp, Inc. (the â€œCompanyâ€), certifies in his capacity as an officer of the Company that he has reviewed the Annual Report of the Company on Form 10-K for the year ended June 30, 2024 and that to the best of his knowledge: Â 1. the report fully complies with the requirements of Section 13(a) or 15(d) of the Securities Exchange Act of 1934; and Â 2. the information contained in the report fairly presents, in all material respects, the consolidated financial condition and results of operations of the Company as of the dates and for the periods covered by the report. Â This statement is authorized to be attached as an exhibit to the report so that this statement will accompany the report at such time as the report is filed with the Securities and Exchange Commission pursuant to Section 906 of the Sarbanes-Oxley Act of 2002, 18 USC 1350.Â It is not intended that this statement be deemed to be filed for purposes of the Securities Exchange Act of 1934, as amended. Date: September 6, 2024 /s/ Donald E. Gibson Donald E. Gibson President and Chief Executive Officer EX-32.2 7 ef20030045_ex32-2.htm EXHIBIT 32.2 EXHIBIT 32.2 Statement of Chief Financial Officer Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002 Nick Barzee, Chief Financial Officer of Greene County Bancorp, Inc. (the â€œCompanyâ€), certifies in his capacity as an officer of the Company that he has reviewed the Annual Report of the Company on Form 10-K for the year ended June 30, 2024 and that to the best of his knowledge: Â 1. the report fully complies with the requirements of Section 13(a) or 15(d) of the Securities Exchange Act of 1934; and Â 2. the information contained in the report fairly presents, in all material respects, the consolidated financial condition and results of operations of the Company as of the dates and for the periods covered by the report. Â This statement is authorized to be attached as an exhibit to the report so that this statement will accompany the report at such time as the report is filed with the Securities and Exchange Commission pursuant to Section 906 of the Sarbanes-Oxley Act of 2002, 18 USC 1350.Â It is not intended that this statement be deemed to be filed for purposes of the Securities Exchange Act of 1934, as amended. Date: September 6, 2024 /s/ Nick Barzee Nick Barzee Senior Vice President, Chief Financial Officer EX-101.SCH 8 gcbc-20240630.xsd XBRL TAXONOMY EXTENSION SCHEMA 000100 - Document - Document and Entity Information link:presentationLink link:calculationLink link:definitionLink 010000 - Statement - Consolidated Statements of Financial Condition link:presentationLink link:calculationLink link:definitionLink 010100 - Statement - Consolidated Statements of Financial Condition (Parenthetical) link:presentationLink link:calculationLink link:definitionLink 020000 - Statement - Consolidated Statements of Income link:presentationLink link:calculationLink link:definitionLink 030000 - Statement - Consolidated Statements of Comprehensive Income link:presentationLink link:calculationLink link:definitionLink 040000 - Statement - Consolidated Statements of Changes in Shareholders' Equity link:presentationLink link:calculationLink link:definitionLink 050000 - Statement - Consolidated Statements of Cash Flows link:presentationLink link:calculationLink link:definitionLink 060100 - Disclosure - Summary of Significant Accounting Policies link:presentationLink link:calculationLink link:definitionLink 060200 - Disclosure - Balances at other banks link:presentationLink link:calculationLink link:definitionLink 060300 - Disclosure - Securities link:presentationLink link:calculationLink link:definitionLink 060400 - Disclosure - Loans and Allowance for Credit Losses on Loans link:presentationLink link:calculationLink link:definitionLink 060500 - Disclosure - Premises and Equipment link:presentationLink link:calculationLink link:definitionLink 060600 - Disclosure - Deposits link:presentationLink link:calculationLink link:definitionLink 060700 - Disclosure - Borrowings link:presentationLink link:calculationLink link:definitionLink 060800 - Disclosure - Accumulated Other Comprehensive Loss link:presentationLink link:calculationLink link:definitionLink 060900 - Disclosure - Employee Benefit Plans link:presentationLink link:calculationLink link:definitionLink 061000 - Disclosure - Stock-Based Compensation link:presentationLink link:calculationLink link:definitionLink 061100 - Disclosure - Earnings Per Share link:presentationLink link:calculationLink link:definitionLink 061200 - Disclosure - Income Taxes link:presentationLink link:calculationLink link:definitionLink 061300 - Disclosure - Commitments and Contingent Liabilities link:presentationLink link:calculationLink link:definitionLink 061400 - Disclosure - Derivative Instruments link:presentationLink link:calculationLink link:definitionLink 061500 - Disclosure - Operating Leases link:presentationLink link:calculationLink link:definitionLink 061600 - Disclosure - Concentrations of Credit Risk link:presentationLink link:calculationLink link:definitionLink 061700 - Disclosure - Fair Value Measurements and Fair Value of Financial Instruments link:presentationLink link:calculationLink link:definitionLink 061800 - Disclosure - Regulatory Matters link:presentationLink link:calculationLink link:definitionLink 061900 - Disclosure - Condensed Financial Statements of Greene County Bancorp, Inc. link:presentationLink link:calculationLink link:definitionLink 062000 - Disclosure - Subsequent events link:presentationLink link:calculationLink link:definitionLink 062100 - Disclosure - Insider Trading Arrangements link:presentationLink link:calculationLink link:definitionLink 070100 - Disclosure - Summary of Significant Accounting Policies (Policies) link:presentationLink link:calculationLink link:definitionLink 080300 - Disclosure - Securities (Tables) link:presentationLink link:calculationLink link:definitionLink 080400 - Disclosure - Loans and Allowance for Credit Losses on Loans (Tables) link:presentationLink link:calculationLink link:definitionLink 080500 - Disclosure - Premises and Equipment (Tables) link:presentationLink link:calculationLink link:definitionLink 080600 - Disclosure - Deposits (Tables) link:presentationLink link:calculationLink link:definitionLink 080800 - Disclosure - Accumulated Other Comprehensive Loss (Tables) link:presentationLink link:calculationLink link:definitionLink 080900 - Disclosure - Employee Benefit Plans (Tables) link:presentationLink link:calculationLink link:definitionLink 081000 - Disclosure - Stock-Based Compensation (Tables) link:presentationLink link:calculationLink link:definitionLink 081100 - Disclosure - Earnings Per Share (Tables) link:presentationLink link:calculationLink link:definitionLink 081200 - Disclosure - Income Taxes (Tables) link:presentationLink link:calculationLink link:definitionLink 081300 - Disclosure - Commitments and Contingent Liabilities (Tables) link:presentationLink link:calculationLink link:definitionLink 081400 - Disclosure - Derivative Instruments (Tables) link:presentationLink link:calculationLink link:definitionLink 081500 - Disclosure - Operating Leases (Tables) link:presentationLink link:calculationLink link:definitionLink 081700 - Disclosure - Fair Value Measurements and Fair Value of Financial Instruments (Tables) link:presentationLink link:calculationLink link:definitionLink 081800 - Disclosure - Regulatory Matters (Tables) link:presentationLink link:calculationLink link:definitionLink 081900 - Disclosure - Condensed Financial Statements of Greene County Bancorp, Inc. (Tables) link:presentationLink link:calculationLink link:definitionLink 090102 - Disclosure - Summary of Significant Accounting Policies, Nature of Operations (Details) link:presentationLink link:calculationLink link:definitionLink 090104 - Disclosure - Summary of Significant Accounting Policies, Segment Reporting (Details) link:presentationLink link:calculationLink link:definitionLink 090106 - Disclosure - Summary of Significant Accounting Policies, Allowance for Credit Losses on Securities Held-to-Maturity (Details) link:presentationLink link:calculationLink link:definitionLink 090108 - Disclosure - Summary of Significant Accounting Policies, Income Recognition on Non-performing and Non-accrual loans (Details) link:presentationLink link:calculationLink link:definitionLink 090112 - Disclosure - Summary of Significant Accounting Policies, Allowance for Credit Losses on Loans (Details) link:presentationLink link:calculationLink link:definitionLink 090114 - Disclosure - Summary of Significant Accounting Policies, Premises and Equipment (Details) link:presentationLink link:calculationLink link:definitionLink 090116 - 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Disclosure - Securities, Allowance for Credit Losses on Securities Held-to-Maturity (Details) link:presentationLink link:calculationLink link:definitionLink 090306 - Disclosure - Securities, Securities in Continuous Unrealized Loss Position (Details) link:presentationLink link:calculationLink link:definitionLink 090308 - Disclosure - Securities, Securities by Contractual Maturity (Details) link:presentationLink link:calculationLink link:definitionLink 090310 - Disclosure - Securities, Securities Pledged (Details) link:presentationLink link:calculationLink link:definitionLink 090400 - Disclosure - Loans and Allowance for Credit Losses on Loans, Major Loan Segments and Classes (Details) link:presentationLink link:calculationLink link:definitionLink 090402 - Disclosure - Loans and Allowance for Credit Losses on Loans, Delinquent and Nonaccrual Loans by Past Due Status (Details) link:presentationLink link:calculationLink link:definitionLink 090404 - Disclosure - Loans and Allowance for Credit Losses on Loans, Allowance for Loan Losses (Details) link:presentationLink link:calculationLink link:definitionLink 090406 - Disclosure - Loans and Allowance for Credit Losses on Loans, Loan Balances by Internal Credit Quality Indicator (Details) link:presentationLink link:calculationLink link:definitionLink 090412 - Disclosure - Loans and Allowance for Credit Losses on Loans, Loans Modified to Borrowers Experiencing Financial Difficulty by Concession Granted (Details) link:presentationLink link:calculationLink link:definitionLink 090414 - Disclosure - Loans and Allowance for Credit Losses on Loans, Financial Effect of Modifications Made to Borrowers Experiencing Financial Difficulty (Details) link:presentationLink link:calculationLink link:definitionLink 090416 - Disclosure - Loans and Allowance for Credit Losses on Loans, Loans Serving as Collateral (Details) link:presentationLink link:calculationLink link:definitionLink 090418 - Disclosure - Loans and Allowance for Credit Losses on Loans, Foreclosed Real Estate (FRE) (Details) link:presentationLink link:calculationLink link:definitionLink 090420 - Disclosure - Loans and Allowance for Credit Losses on Loans, Loan Segments and Classes Prior to Adoption of ASU 2016-13 (CECL) (Details) link:presentationLink link:calculationLink link:definitionLink 090422 - Disclosure - Loans and Allowance for Credit Losses on Loans, Troubled Debt Restructurings on Financing Receivables (Details) link:presentationLink link:calculationLink link:definitionLink 090424 - Disclosure - Loans and Allowance for Credit Losses on Loans, Impaired Loans By Loan Portfolio Class (Details) link:presentationLink link:calculationLink link:definitionLink 090426 - Disclosure - Loans and Allowance for Credit Losses on Loans, Activity and Allocation of Allowance for Loan Losses (Details) link:presentationLink link:calculationLink link:definitionLink 090428 - Disclosure - Loans and Allowance for Credit Losses on Loans, Individually Evaluated Loans (Details) link:presentationLink link:calculationLink link:definitionLink 090500 - Disclosure - Premises and Equipment (Details) link:presentationLink link:calculationLink link:definitionLink 090600 - Disclosure - Deposits, Major Classifications of Deposits (Details) link:presentationLink link:calculationLink link:definitionLink 090602 - Disclosure - Deposits, Deposits by Time Remaining on Maturity (Details) link:presentationLink link:calculationLink link:definitionLink 090604 - Disclosure - Deposits, Scheduled Maturities of Certificates of Deposit (Details) link:presentationLink link:calculationLink link:definitionLink 090604 - Disclosure - Deposits, Schedule of Deposits by Time Remaining on Maturity (Details) Calc 2 link:presentationLink link:calculationLink link:definitionLink 090700 - Disclosure - Borrowings, Federal Home Loan Bank Borrowings, Bank Term Funding Program, and Lines of Credit (Details) link:presentationLink link:calculationLink link:definitionLink 090702 - Disclosure - Borrowings, Subordinated Note Purchase Agreements (Details) link:presentationLink link:calculationLink link:definitionLink 090800 - Disclosure - Accumulated Other Comprehensive Loss (Details) link:presentationLink link:calculationLink link:definitionLink 090900 - 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Disclosure - Employee Benefit Plans, Expected Benefit Payments (Details) link:presentationLink link:calculationLink link:definitionLink 090916 - Disclosure - Employee Benefit Plans, Defined Contribution Plan (Details) link:presentationLink link:calculationLink link:definitionLink 090918 - Disclosure - Employee Benefit Plans, Employee Stock Ownership Plan ("ESOP") (Details) link:presentationLink link:calculationLink link:definitionLink 090920 - Disclosure - Employee Benefit Plans, Supplemental Executive Retirement Plan (Details) link:presentationLink link:calculationLink link:definitionLink 091000 - Disclosure - Stock-Based Compensation (Details) link:presentationLink link:calculationLink link:definitionLink 091100 - Disclosure - Earnings Per Share (Details) link:presentationLink link:calculationLink link:definitionLink 091200 - Disclosure - Income Taxes, Provision for Income Taxes (Details) link:presentationLink link:calculationLink link:definitionLink 091202 - Disclosure - Income Taxes, Effective Tax Rate Reconciliation (Details) link:presentationLink link:calculationLink link:definitionLink 091204 - Disclosure - Income Taxes, Deferred Tax Assets and Liabilities (Details) link:presentationLink link:calculationLink link:definitionLink 091206 - Disclosure - Income Taxes, Income Tax Uncertainties (Details) link:presentationLink link:calculationLink link:definitionLink 091300 - Disclosure - Commitments and Contingent Liabilities (Details) link:presentationLink link:calculationLink link:definitionLink 091400 - Disclosure - Derivative Instruments (Details) link:presentationLink link:calculationLink link:definitionLink 091500 - Disclosure - Operating leases, Quantitative Data (Details) link:presentationLink link:calculationLink link:definitionLink 091502 - Disclosure - Operating Leases, Undiscounted Cash Flows (Details) link:presentationLink link:calculationLink

link:definitionLink 091700 - Disclosure - Fair Value Measurements and Fair Value of Financial Instruments, Assets Measured on Recurring Basis (Details) link:presentationLink link:calculationLink link:definitionLink 091702 - Disclosure - Fair Value Measurements and Fair Value of Financial Instruments, Fair Value Measurements for Loans Evaluated Individually and Foreclosed Real Estate (Details) link:presentationLink link:calculationLink link:definitionLink 091706 - Disclosure - Fair Value Measurements and Fair Value of Financial Instruments, Carrying Amount and Estimated Fair Value (Details) link:presentationLink link:calculationLink link:definitionLink 091800 - Disclosure - Regulatory Matters (Details) link:presentationLink link:calculationLink link:definitionLink 091900 - Disclosure - Condensed Financial Statements of Greene County Bancorp, Inc., Condensed Statements of Financial Condition (Details) link:presentationLink link:calculationLink link:definitionLink 091902 - Disclosure - Condensed Financial Statements of Greene County Bancorp, Inc., Condensed Statements of Income (Details) link:presentationLink link:calculationLink link:definitionLink 091904 - Disclosure - Condensed Financial Statements of Greene County Bancorp, Inc., Condensed Statements of Cash Flows (Details) link:presentationLink link:calculationLink link:definitionLink 092000 - Disclosure - Subsequent Events (Details) link:presentationLink link:calculationLink link:definitionLink EX-101.CAL 9 gcbc-20240630_cal.xml XBRL TAXONOMY EXTENSION CALCULATION LINKBASE EX-101.DEF 10 gcbc-20240630_def.xml XBRL TAXONOMY EXTENSION DEFINITION LINKBASE EX-101.LAB 11 gcbc-20240630_lab.xml XBRL TAXONOMY EXTENSION LABEL LINKBASE Insider Trading Arrangements [Line Items] Rule 10b5-1 Arrangement Adopted Rule 10b5-1 Arrangement Adopted [Flag] Rule 10b5-1 Arrangement Terminated Rule 10b5-1 Arrangement Terminated [Flag] Non-Rule 10b5-1 Arrangement Adopted Non-Rule 10b5-1 Arrangement Adopted [Flag] Non-Rule 10b5-1 Arrangement Terminated Non-Rule 10b5-1 Arrangement Terminated [Flag] Net amortization of investment premiums and discounts Accretion (Amortization) of Discounts and Premiums, Investments Accumulated other comprehensive loss Accumulated Other Comprehensive Income (Loss), Net of Tax Accumulated Other Comprehensive Loss [Abstract] Less: accumulated depreciation Accumulated Depreciation, Depletion and Amortization, Property, Plant, and Equipment Additional paid-in capital Additional Paid in Capital Advance payments by borrowers for taxes and insurance Advertising and promotion Advertising expense Advertising Advertising Cost [Policy Text Block] Net amortization of deferred loan costs and fees Amortization of Deferred Loan Origination Fees, Net Amortization of subordinated debt issuance costs Amortization of Debt Issuance Costs Consolidated Statements of Financial Condition [Abstract] Bank-owned life insurance Bank Owned Life Insurance Basic earnings per share (in dollars per share) Earnings per share - basic (in dollars per share) Earnings Per Share, Basic Cash and cash equivalents at end of year Cash and cash equivalents at beginning of year Cash and cash equivalents Cash and Cash Equivalents, at Carrying Value Cash and Cash Equivalents Cash and Cash Equivalents, Policy [Policy Text Block] Cash and due from banks Cash and Due from Banks Total cash and cash equivalents Cash, Cash Equivalents, and Federal Funds Sold Interest Interest Paid, Excluding Capitalized Interest, Operating Activities Long-term certificates of deposit Certificates of Deposit, at Carrying Value Net increase (decrease) in accrued income taxes Increase (Decrease) in Income Taxes Payable Net (decrease) increase in total liabilities Net (increase) decrease in prepaid expenses and other assets Net decrease (increase) in prepaid expenses and other assets Increase (Decrease) in Prepaid Expense and Other Assets Net decrease in short-term advances from other banks Proceeds from (Repayments of) Short-Term Debt Net increase in accrued expenses and other liabilities Commitments and Contingent Liabilities Commitments and Contingencies Disclosure [Text Block] Common stock, shares authorized (in shares) Common stock, shares issued (in shares) Common stock, shares outstanding (in shares) Common stock, par value $0.10 per share; Authorized - 36,000,000 shares; Issued - 17,222,680 shares at June 30, 2024 and June 30, 2023 Outstanding - 17,026,828 shares at June 30, 2024 and June 30, 2023 Common Stock, Value, Issued Current expense [Abstract] Current Income Tax Expense (Benefit), Continuing Operations [Abstract] Comprehensive income Comprehensive Income (Loss), Net of Tax, Attributable to Parent Accumulated Other Comprehensive Loss Comprehensive Income (Loss) Note [Text Block] Concentrations of Credit Risk Concentration Risk Disclosure [Text Block] Condensed Financial Statements of Greene County Bancorp, Inc. Condensed Financial Information of Parent Company Only Disclosure [Text Block] Construction [Member] Construction [Member] Consumer [Member] Consumer Installment [Member] Corporate Debt Securities [Member] Corporate Debt Securities [Member] Federal Current Federal Tax Expense (Benefit) Total current expense Current Income Tax Expense (Benefit) State Current State and Local Tax Expense (Benefit) Borrowings Debt Disclosure [Text Block] Aggregate principal amount Long-Term Debt, Gross Borrowings Debt Instrument, Fair Value Disclosure Interest rate Debt Instrument, Interest Rate, Stated Percentage Debt instrument, due date Debt Instrument, Name [Domain] Debt Instrument [Axis] Debt Instrument [Line Items] Schedule of Long-term Debt Instruments [Table] Deferred income tax benefit Deferred Income Tax Expense (Benefit) Total deferred tax liabilities Deferred Tax Liabilities, Gross Deferred tax assets [Abstract] Total deferred tax assets Deferred Tax Assets, Gross Net deferred tax asset included in prepaid expenses and other assets Deferred Tax Assets, Net Deferred tax asset Other Deferred Tax Assets, Other Other benefit plans Deferred Tax Assets, Tax Deferred Expense, Compensation and Benefits, Other Allowance for credit losses Deferred Tax Asset, Tax Deferred Expense, Reserve and Accrual, Financing Receivable, Allowance for Credit Loss Deferred tax liabilities [Abstract] Lease right of use asset Deferred Tax Liabilities, Leasing Arrangements Other Deferred Tax Liabilities, Other Real estate investment trust income Deferred Tax Liabilities, Tax Deferred Income Company contributions associated with the contribution plan Defined Contribution Plan, Cost Deposits Deposit Liabilities Disclosures [Text Block] Total deposits Deposits Deposits [Abstract] Derivatives, fair value Derivative Asset, Subject to Master Netting Arrangement, before Offset Derivatives, fair value Derivative Liability, Subject to Master Netting Arrangement, before Offset Derivative Instruments Derivative Instruments and Hedging Activities Disclosure [Text Block] Derivatives Balances at other banks Regulatory Matters Regulatory Capital Requirements under Banking Regulations [Text Block] Diluted earnings per share (in dollars per share) Earnings per share - diluted (in dollars per share) Dividend Declared [Member] Dividends payable, date declared Total income tax expense Effective Income Tax Rate Reconciliation, Percent Tax based on federal statutory rate Effective Income Tax Rate Reconciliation, at Federal Statutory Income Tax Rate, Percent Other, net State income taxes, net of federal benefit Effective Income Tax Rate Reconciliation, State and Local Income Taxes, Percent Tax-exempt income Effective Income Tax Rate Reconciliation, Tax Exempt Income, Percent Compensation costs recognized ESOP expense Employee Stock Ownership Plan (ESOP), Plan [Domain] Employee Stock Ownership Plan (ESOP) Name [Axis] Employee Stock Ownership Plan (ESOP) Disclosures [Line Items] Employee Stock Ownership Plan (ESOP) [Table] Investment in subsidiaries Equity Method Investments Borrowings [Abstract] Loans [Abstract] Federal Home Loan Bank, Advances, General Debt Obligations, Disclosures [Abstract] Long term fixed interest rate Federal Home Loan Bank, Advances, General Debt Obligations, Interest Rate at Period End Maximum amount of funding available Borrowings, long-term Long-term fixed rate borrowings Long-Term Federal Home Loan Bank Advances Borrowings, short-term Federal Home Loan Bank, Advance, Maturity, Year One Federal Home Loan Bank, Advance, Branch of FHLBank [Line Items] Federal Home Loan Bank, Advance, Branch of FHLBank [Table] Federal Home Loan Bank stock, at cost Federal [Member] Domestic Tax Jurisdiction [Member] Furniture and Equipment [Member] Consolidated Statements of Income [Abstract] Income Tax Uncertainties [Abstract] Income Tax Uncertainties [Abstract] Income Tax Contingency [Line Items] Income Tax Contingency [Table] Income Taxes Income Tax Disclosure [Text Block] Income Taxes Income Tax, Policy [Policy Text Block] Net (purchase) redemption of Federal Home Loan Bank Stock Payments for (Proceeds from) Federal Home Loan Bank Stock Interest bearing deposits Interest-Bearing Deposit Liabilities, Domestic Certificates of deposit Interest-Bearing Domestic Deposit, Certificates of Deposits Money market deposits Interest-Bearing Domestic Deposit, Money Market NOW deposits Interest-Bearing Domestic Deposit, Negotiable Order of Withdrawal (NOW) Savings deposits Interest-Bearing Domestic Deposit, Savings Interest-bearing deposits Interest-Bearing Deposits in Banks and Other Financial Institutions Interest expense: Interest Expense, Operating and Nonoperating [Abstract] Interest on borrowings Interest Expense, Borrowings Interest on deposits Interest Expense, Deposits Net interest income after provision for credit losses Interest Income (Expense), after Provision for Loan Loss Interest-earning deposits Interest Income, Domestic Deposits Investment securities - tax exempt Interest Income, Securities, Operating, Tax Exempt Investment securities - taxable Interest Income, Securities, Operating, Taxable Interest rate swaps Interest rate swaps asset Interest rate swaps Interest rate swaps liability Risk Participation Agreements [Abstract] Interest Rate Derivatives [Abstract] Interest Rate Derivatives [Member] Accrued interest receivable Securities Marketable Securities, Policy [Policy Text Block] Securities Investments in Debt and Marketable Equity Securities (and Certain Trading Assets) Disclosure [Text Block] Net proceeds from subordinated notes payable Salaries and employee benefits Labor and Related Expense Land [Member] Total liabilities Liabilities Total liabilities and shareholders' equity Liabilities and Equity LIABILITIES AND SHAREHOLDERS' EQUITY LIABILITIES AND SHAREHOLDERS' EQUITY [Abstract] Liabilities and Equity [Abstract] Interest rate Line of Credit Facility, Interest Rate During Period Line of Credit Facility, Lender [Domain] Maximum borrowing capacity Line of credit facility [Abstract] Lender Name [Axis] Amount outstanding Legal fees Legal Fees Loans Interest and Fee Income, Loans and Leases Allowance for Credit Losses on Loans Loans and Leases Receivable, Allowance for Loan Losses Policy [Policy Text Block] Income Recognition on Non-performing and Non-accrual loans Loans and Leases Receivable, Nonaccrual Loan and Lease Status, Policy [Policy Text Block] Foreclosed Real Estate ("FRE") Financing Receivable, Real Estate Acquired Through Foreclosure [Policy Text Block] Major Loan Segments and Classes [Abstract] Total gross loans Total loans Loans and Leases Receivable, Gross Amortized cost Debt Securities, Held-to-Maturity, Amortized Cost, before Allowance for Credit Loss Net cash provided by financing activities Net Cash Provided by (Used in) Financing Activities Cash flows from financing activities: Cash flows from financing activities [Abstract] Net cash (used in) provided by investing activities Net Cash Provided by (Used in) Investing Activities Cash flows from investing activities: Cash flows from investing activities [Abstract] Net cash provided by operating activities Net Cash Provided by (Used in) Operating Activities Cash flows from operating activities: Cash flows from operating activities [Abstract] Net (decrease) increase in deposits Increase (Decrease) in Deposits Net increase in accrued interest receivable Increase (Decrease) in Interest and Dividends Receivable Net increase in loans receivable Payments for (Proceeds from) Loans and Leases Foreclosed Real Estate [Abstract] Net income Net Income Net income Net Income Net interest income Interest Income (Expense), Operating New Accounting Pronouncements or Change in Accounting Principle [Line Items] Accounting Standards Update and Change in Accounting Principle [Table] Noninterest bearing deposits Noninterest-bearing deposits FDIC insurance premiums Federal Deposit Insurance Corporation Premium Expense Occupancy expense Occupancy, Net Other Other expense Total noninterest income Noninterest Income Noninterest income: Noninterest Income [Abstract] Bank-owned life insurance Bank-owned life insurance income Bank Owned Life Insurance Income Net (gain) loss on sale of foreclosed real estate Gains (Losses) on Sales of Other Real Estate Investment services Investment Banking, Advisory, Brokerage, and Underwriting Fees and Commissions Advertising [Abstract] Marketing and Advertising Expense [Abstract] Legal and professional fees Professional Fees Outstanding borrowings, net of issuance costs Net loans receivable Financing Receivable, after Allowance for Credit Loss Number of interest rate swap agreements Number of Interest Rate Derivatives Held Dividend distributed by subsidiary Dividend Income, Operating Total interest income Interest and Dividend Income, Operating Interest income: Interest and Dividend Income, Operating [Abstract] Total Income Revenues Pension actuarial gain, net Other Comprehensive Income (Loss), Defined Benefit Plan, Gain (Loss) Arising During Period, after Tax Tax effect Unrealized holding gains (losses) on securities available-for-sale, gross OCI, Debt Securities, Available-for-Sale, Unrealized Holding Gain (Loss), before Adjustment and Tax Unrealized holding gains (losses) on securities available-for-sale, net OCI, Debt Securities, Available-for-Sale, Unrealized Holding Gain (Loss), before Adjustment, after Tax Tax effect OCI, Debt Securities, Available-for-Sale, Unrealized Holding Gain (Loss), before Adjustment, Tax Payment of cash dividends Payments of Dividends Employee Benefit Plans Retirement Benefits [Text Block] Accumulated benefit obligation for the pension plan Defined Benefit Plan, Accumulated Benefit Obligation Actual return on plan assets Defined Benefit Plan, Plan Assets, Increase (Decrease) for Actual Return (Loss) Amortization of net loss Defined Benefit Plan, Amortization of Gain (Loss) Projected benefit obligation in (surplus) excess of fair value of pension plan Accumulated other comprehensive loss, net of taxes [Abstract] Defined Benefit Plan, Accumulated Other Comprehensive (Income) Loss, before Tax [Abstract] Defined Benefit Plan, Amounts Recognized in Balance Sheet [Abstract] Components of Net Periodic Pension Costs [Abstract] Defined Benefit Plan, Net Periodic Benefit Cost (Credit) [Abstract] Employer contributions Defined Benefit Plan, Plan Assets, Contributions by Employer Discount rate Defined Benefit Plan, Assumptions Used Calculating Benefit Obligation, Discount Rate Defined Benefit Plan, Expected Future Benefit Payments, Fiscal Year Maturity [Abstract] Expected return on plan assets Defined Benefit Plan, Expected Return (Loss) on Plan Assets Fair value of plan assets at June 30 Fair value of plan assets at beginning of period Total plan assets Defined Benefit Plan, Plan Assets, Amount Overfunded status at June 30 included in other liabilities Allocation of Plan Assets [Abstract] Defined Benefit Plan, Information about Plan Assets [Abstract] Interest cost Defined Benefit Plan, Interest Cost Net periodic pension expense Net periodic pension costs Defined Benefit Plan, Net Periodic Benefit Cost (Credit) Projected benefit obligation [Abstract] Net periodic pension expense [Abstract] Benefit obligation at June 30 Benefit obligation at beginning of period Defined Benefit Plan, Benefit Obligation Defined Benefit Plan Disclosure [Line Items] Defined Benefit Plan [Table] Preferred stock, shares authorized (in shares) Preferred stock, shares issued (in shares) Proceeds from maturities Proceeds from Sale and Maturity of Held-to-Maturity Securities Surrender of bank owned life insurance Proceeds from long-term advances Proceeds from maturities Proceeds from sale of foreclosed real estate Proceeds from Sale of Foreclosed Assets Property, plant and equipment, gross Premises and equipment, net Premises and equipment, net Premises and Equipment [Abstract] Premises and Equipment Property, Plant and Equipment, Policy [Policy Text Block] Provision for credit losses Provision for Loan, Lease, and Other Losses Provision Provision Purchases of securities Payments to Acquire Held-to-Maturity Securities Purchase of bank owned life insurance Payment to Acquire Life Insurance Policy, Investing Activities Purchases of premises and equipment Payments to Acquire Property, Plant, and Equipment Purchase of long-term certificate of deposit Payments to Acquire Restricted Certificates of Deposit Foreclosed real estate Foreclosed real estate Loans and Allowance for Credit Losses on Loans Loans Financing Receivable [Policy Text Block] Deposits held for related-parties Residential Real Estate [Member] Residential Mortgage [Member] Retained earnings Retained Earnings (Accumulated Deficit) Notional Amount and Fair Values of Interest Rate Derivative Positions Schedule of Derivative Instruments [Table Text Block] Information Regarding Pension Plan Schedule of Defined Benefit Plans Disclosures [Table Text Block] Premises and Equipment Property, Plant and Equipment [Table Text Block] Share-based Compensation [Abstract] Share-Based Payment Arrangement, Disclosure [Abstract] Number of shares authorized under the plan (in shares) Options forfeited (in shares) Share-Based Compensation Arrangement by Share-Based Payment Award, Options, Forfeitures in Period Number of options outstanding at period end (in shares) Number of options outstanding at beginning of year (in shares) Share-Based Compensation Arrangement by Share-Based Payment Award, Options, Outstanding, Number Share-based Compensation Arrangement by Share-based Payment Award [Line Items] Schedule of Share-based Compensation Arrangements by Share-based Payment Award [Table] Summary of significant accounting policies Standby Letters of Credit [Member] New York State [Member] State and Local Jurisdiction [Member] Consolidated Statements of Cash Flows [Abstract] Consolidated Statements of Comprehensive Income [Abstract] Consolidated Statements of Changes in Shareholders' Equity [Abstract] SHAREHOLDERS' EQUITY Equity, Attributable to Parent [Abstract] Subordinated notes payable, net Subsequent Event Type [Axis] Subsequent Event [Line Items] Subsequent Event [Table] Subsequent Event Type [Domain] Cash paid during period for: Supplemental Cash Flow Information [Abstract] Income taxes Income Taxes Paid Tier 1 leverage ratio, actual amount Banking Regulation, Tier 1 Leverage Capital, Actual Tier 1 leverage ratio for capital adequacy purposes, amount Banking Regulation, Tier 1 Leverage Capital, Capital Adequacy, Minimum Tier 1 leverage ratio to be well capitalized under prompt corrective action provisions, amount Banking Regulation, Tier 1 Leverage Capital, Well Capitalized, Minimum Tier 1 risk-based capital, actual amount Banking Regulation, Tier 1 Risk-Based Capital, Actual Tier 1 risk-based capital for capital adequacy purposes, amount Banking Regulation, Tier 1 Risk-Based Capital, Capital Adequacy, Minimum Tier 1 risk-based capital to be well capitalized under prompt corrective action provisions, amount Banking Regulation, Tier 1 Risk-Based Capital, Well Capitalized, Minimum 2029 Time Deposit Maturities, Year Five 2028 Time Deposit Maturities, Year Four 2025 Time Deposit Maturities, Year One 2027 Time Deposit Maturities, Year Three 2026 Time Deposit Maturities, Year Two Total risk-based capital, actual amount Banking Regulation, Total Capital, Actual Total risk-based capital for capital adequacy purposes, amount Banking Regulation, Total Risk-Based Capital, Capital Adequacy, Minimum Total risk-based capital to be well capitalized under prompt corrective action provisions, amount Banking Regulation, Total Risk-Based Capital, Well Capitalized, Minimum Total noninterest expense Noninterest Expense Noninterest expense: Noninterest Expense [Abstract] Transfers of Financial Assets Transfers and Servicing of Financial Assets, Transfers of Financial Assets, Policy [Policy Text Block] Treasury Stock [Abstract] State and Political Subdivisions [Member] State and Political Subdivisions [Member] U.S. Treasury Securities [Member] Unused Lines of Credit [Member] Diluted average shares outstanding (in shares) Weighted average shares - diluted (in shares) Basic average shares outstanding (in shares) Weighted average shares - basic (in shares) Common Stock [Member] Premises and Equipment Property, Plant and Equipment Disclosure [Text Block] Long-Lived Tangible Asset [Domain] Building and Improvements [Member] Summary of Premises and Equipment [Abstract] Property, Plant and Equipment, Net [Abstract] Within one year After one year through five years After five years through ten years After ten years Debt Securities, Available-for-Sale, Amortized Cost, Maturity, Allocated and Single Maturity Date, after Year 10 Mortgage-backed and asset-backed securities Debt Securities, Available-for-Sale, Maturity, without Single Maturity Date, Amortized Cost Within one year Debt Securities, Available-for-Sale, Fair Value, Maturity, Allocated and Single Maturity Date, Year One After one year through five years Debt Securities, Available-for-Sale, Fair Value, Maturity, Allocated and Single Maturity Date, after Year One Through Five After five years through ten years Debt Securities, Available-for-Sale, Fair Value, Maturity, Allocated and

Single Maturity Date, after Year 5 Through 10 After ten years Debt Securities, Available-for-Sale, Fair Value, Maturity, Allocated and Single Maturity Date, after Year 10 Mortgage-backed and asset-backed securities Securities available-for-sale, Amortized Cost [Abstract] Debt Securities, Available-for-Sale, Amortized Cost, Fiscal Year Maturity [Abstract] Securities available-for-sale, Fair Value [Abstract] Debt Securities, Available-for-Sale, Fair Value, Fiscal Year Maturity [Abstract] Available-for-sale Securities, Continuous Unrealized Loss Position [Abstract] Available-for-Sale Securities, Continuous Unrealized Loss Position, Qualitative Disclosure [Abstract] Securities available-for-sale, at fair value Fair value Securities available-for-sale Estimated fair value Amortized Cost, Fair Value and Allowance for Credit Loss on Securities Held-to-Maturity Debt Securities, Held-to-Maturity [Table Text Block] Debt Securities, Held-to-Maturity [Table] Other Securities [Member] Other Debt Obligations [Member] Securities held-to-maturity, Fair Value [Abstract] Debt Securities, Held-to-Maturity, Fair Value, Maturity [Abstract] Estimated fair value Fair value Debt Securities, Held-to-Maturity, Fair Value Within one year Debt Securities, Held-to-Maturity, Fair Value, Maturity, Allocated and Single Maturity Date, Year One After one year through five years Debt Securities, Held-to-Maturity, Fair Value, Maturity, Allocated and Single Maturity Date, after Year One Through Five After five years through ten years Debt Securities, Held-to-Maturity, Fair Value, Maturity, Allocated and Single Maturity Date, after Year 5 Through 10 After ten years Debt Securities, Held-to-Maturity, Fair Value, Maturity, Allocated and Single Maturity Date, after Year 10 Mortgage-backed securities Debt Securities, Held-to-Maturity, Maturity, without Single Maturity Date, Fair Value Total assets Assets Receivable [Domain] Loans receivable Total gross loans Total Total loans Mortgage Receivable [Member] Loan Balances by Internal Credit Quality Indicator [Abstract] Loans and Leases Receivable, Gross, Carrying Amount [Abstract] Concentrations of Credit Risk [Abstract] Income Tax Jurisdiction [Domain] Common stock, dividends declared (in dollars per share) Dividends per share (in dollars per share) Financial Instruments [Domain] Held-to-maturity Securities, Continuous Unrealized Loss Position [Abstract] Debt Securities, Held-to-Maturity, Continuous Unrealized Loss Position [Abstract] Stock-Based Compensation Share-Based Payment Arrangement [Text Block] Fair Value, by Balance Sheet Grouping [Table] Fair Value Measurement [Domain] Carrying Amount [Member] Portion at Fair Value Measurement [Member] [Default] Portion at Fair Value Measurement [Member] [Default] Fair Value [Member] Estimated Fair Value [Member] Fair Value, Balance Sheet Grouping, Financial Statement Captions [Line Items] Cash and cash equivalents Cash and Cash Equivalents, Fair Value Disclosure Premises and Equipment [Abstract] Property, Plant and Equipment, Gross [Abstract] Statement [Table] Net loans receivable Loans Receivable, Fair Value Disclosure Federal Home Loan Bank stock Investment in Federal Home Loan Bank Stock, Fair Value Disclosure Accrued interest payable Accrued Liabilities, Fair Value Disclosure Undistributed earnings of subsidiaries Equity in undistributed net income of subsidiaries Income (Loss) from Equity Method Investments, Net of Dividends or Distributions ASSETS ASSETS ASSETS [Abstract] Statement [Line Items] Assets Measured at Fair Value on Recurring Basis Fair Value, Assets Measured on Recurring Basis [Table Text Block] Subordinated notes payable, net Subordinated Debt Obligations, Fair Value Disclosure Discount rate Defined Benefit Plan, Assumptions Used Calculating Net Periodic Benefit Cost, Discount Rate Expected long-term rate of return on plan assets Defined Benefit Plan, Assumptions Used Calculating Net Periodic Benefit Cost, Expected Long-Term Rate of Return on Plan Assets Quoted Prices In Active Markets For Identical Assets (Level 1) [Member] Level 1 [Member] Significant Other Observable Inputs (Level 2) [Member] Level 2 [Member] Significant Unobservable Inputs (Level 3) [Member] Level 3 [Member] Fair Value, Inputs, Level 3 [Member] Fair Value Measurements for Loans Evaluated Individually and Foreclosed Real Estate Fair Value Measurements, Nonrecurring [Table Text Block] Fair Value Measurements and Fair Value of Financial Instruments Fair Value Disclosures [Text Block] Carrying Amounts and Estimated Fair Value of Financial Instruments Fair Value, by Balance Sheet Grouping [Table Text Block] Deferred fees and cost, net Unamortized Loan Commitment and Origination Fees and Unamortized Discounts or Premiums Contractual maturities, total certificate of deposits [Abstract] Scheduled maturities of certificates of deposit [Abstract] Purchases of securities Payments to Acquire Debt Securities, Available-for-Sale Proceeds from sale of securities Proceeds from sale of available-for-sale securities Net losses and past service liability Accumulated Other Comprehensive (Income) Loss, Defined Benefit Plan, after Tax Employee Stock Ownership Plan [Abstract] Employee Stock Ownership Plan (ESOP), Shares in ESOP [Abstract] Increase (Decrease) in Stockholders' Equity [Roll Forward] Debt issuance costs Debt Issuance Costs, Net Depreciation Depreciation, Nonproduction Other long-term borrowings Other Long-Term Debt OPERATING EXPENSES [Abstract] Total operating expenses Operating Expenses Earnings Per Share, Basic and Diluted [Abstract] Earnings Per Share Reconciliation [Abstract] Anti-dilutive securities or contracts outstanding (in shares) Earnings Per Share [Abstract] Earnings Per Share Earnings Per Share, Policy [Policy Text Block] Schedule of Held-to-Maturity Securities [Line Items] Property, Plant and Equipment [Table] Common stock, par value (in dollars per share) Long-Lived Tangible Asset [Axis] Property, Plant and Equipment [Line Items] Total derivatives after netting, fair value Total after netting, fair value Derivative Liability, Including Not Subject to Master Netting Arrangement, after Offset and Deduction Balance Balance Total shareholders' equity Total shareholders' equity Equity, Attributable to Parent Depreciation Deferred Tax Liabilities, Property, Plant and Equipment Provision for income taxes Total provision for income taxes Income Tax Expense (Benefit) Securities held-to-maturity, Amortized Cost [Abstract] Debt Securities, Held-to-Maturity, Amortized Cost, after Allowance for Credit Loss, Maturity [Abstract] Within one year Debt Securities, Held-to-Maturity, Amortized Cost, after Allowance for Credit Loss, Maturity, Allocated and Single Maturity Date, Year One After one year through five years Debt Securities, Held-to-Maturity, Amortized Cost, after Allowance for Credit Loss, Maturity, Allocated and Single Maturity Date, after Year One through Five After five years through ten years Debt Securities, Held-to-Maturity, Amortized Cost, after Allowance for Credit Loss, Maturity, Allocated and Single Maturity Date, after Year 5 through 10 After ten years Debt Securities, Held-to-Maturity, Amortized Cost, after Allowance for Credit Loss, Maturity, Allocated and Single Maturity Date, after Year 10 Mortgage-backed securities Debt Securities, Held-to-Maturity, Amortized Cost, after Allowance for Credit Loss, Maturity, without Single Maturity Date Compliance with Regulatory Capital Requirements under Banking Regulations Schedule of Compliance with Regulatory Capital Requirements under Banking Regulations [Table Text Block] Banking Regulation, Regulatory Capital Requirement, Compliance [Table] Compliance with Regulatory Capital Requirements under Banking Regulations [Line Items] Preferred stock, Authorized - 1,000,000 shares; Issued - None Preferred Stock, Value, Issued Other operating income Other Income Equipment and furniture expense Equipment Expense U.S. Government Sponsored Enterprises [Member] US Government-sponsored Enterprises Debt Securities [Member] Fair Value, Off-balance Sheet Risks, Disclosure Information [Line Items] Notional Amount and Fair Values of Interest Rate Derivative Positions [Abstract] Derivative, Fair Value, Net [Abstract] Fair Value, off-Balance-Sheet Risk [Table] Total certificates of deposit Time Deposits Weighted-average plan asset allocation Defined Benefit Plan, Plan Assets, Actual Allocation, Percentage Equity Components [Axis] Additional Paid-In Capital [Member] Retained Earnings [Member] Unrealized Losses on Securities Available-for-sale [Member] Accumulated Other Comprehensive Loss [Member] Pension Benefits [Member] Equity Component [Domain] Deferred Bonus and Profit Sharing Arrangements, Individual Contracts, Type of Deferred Compensation [Axis] Deferred Compensation, Excluding Share-based Payments and Retirement Benefits [Member] Deferred Annual Bonus [Member] Deferred Bonus [Member] Potential Borrowings at Federal Reserve Bank Discount Window and Bank Term Funding Program [Member] Federal Reserve Bank Advances [Member] Deferred tax expense Other Comprehensive Income (Loss), Defined Benefit Plan, Adjustment for Settlement or Curtailment Gain (Loss), Tax Service and data processing fees Information Technology and Data Processing Uncertain tax positions Treasury Stock Stockholders' Equity, Policy [Policy Text Block] Dividends payable, date of record Non-cash investing activities: Cash Flow, Noncash Investing and Financing Activities Disclosure [Abstract] Stock option activity, shares [Roll Forward] Stock option related information [Abstract] Dividends declared Dividends, Common Stock Earnings Per Share Earnings Per Share [Text Block] Major Loan Segments and Classes Schedule of Accounts, Notes, Loans and Financing Receivable [Table Text Block] Loans and Allowance for Credit Losses on Loans [Abstract] Allowance for Loan Losses [Abstract] Receivable Type [Axis] Operating Leases [Abstract] Restricted cash and cash equivalents Dividends [Abstract] Prepaid expenses and other assets Prepaid expenses and other assets Adjustments to reconcile net income to net cash provided by operating activities Adjustments to reconcile net income to net cash provided by operating activities: [Abstract] Long-Term Debt, Type [Axis] Mortgage-backed Securities-Residential [Member] Mortgage-backed Securities-Residential [Member] Residential Mortgage-Backed Securities [Member] Deposits in Excess of FDIC Insurance Limits [Member] Deposits [Member] Other comprehensive income (loss): Other Comprehensive Income (Loss), Net of Tax, Portion Attributable to Parent [Abstract] Total other comprehensive income (loss), net of taxes Other comprehensive income (loss), net of taxes Other Comprehensive Income (Loss), Net of Tax, Portion Attributable to Parent Net change in plan assets and benefit obligations recognized in other comprehensive income Other Comprehensive (Income) Loss, Defined Benefit Plan, after Tax and Reclassification Adjustment, Attributable to Parent Long-Term Debt, Type [Domain] Defined Benefit Plan, Plan Assets, Category [Axis] Defined Benefit Plan, Plan Assets, Category [Domain] Postemployment benefits liability Postemployment Benefits Liability Total liability for long-term incentive plan Deferred Compensation Liability, Current and Noncurrent Income before provision for income taxes Income (Loss) from Continuing Operations before Income Taxes, Noncontrolling Interest Total Assets, Fair Value Disclosure Total Liabilities, Fair Value Disclosure Measurement Frequency [Domain] Fair Value Hierarchy and NAV [Domain] Recurring [Member] Nonrecurring [Member] Financing Receivable, Past Due [Table] Financing Receivable, Allowance for Credit Loss [Table] Financing Receivable, Allowance for Credit Loss [Table] Commercial Portfolio [Member] Commercial Loans [Member] Commercial Portfolio Segment [Member] Consumer Portfolio [Member] Consumer [Member] Consumer Portfolio Segment [Member] Commercial Real Estate Portfolio [Member] Commercial Real Estate Portfolio Segment [Member] Residential Portfolio [Member] Residential Real Estate [Member] Residential Portfolio Segment [Member] Financing Receivable, Allowance for Credit Loss [Line Items] Financing Receivable, Allowance for Credit Loss [Line Items] Allowance for credit losses on loans Allowance for loan losses Balance, beginning of period Balance, end of period Allowance for credit losses on loans Financing Receivable, Allowance for Credit Loss Total Charge-offs Charge-offs Financing Receivable, Allowance for Credit Loss, Writeoff Allocation of allowance for loan losses by loan category [Abstract] Allowance for loan losses, ending balance, impairment analysis collectively evaluated Financing Receivable, Allowance for Credit Loss, Collectively Evaluated Loans receivable, ending balance, impairment analysis individually evaluated Financing Receivable, Individually Evaluated for Credit Loss Loans receivable, ending balance, impairment analysis collectively evaluated Financing Receivable, Collectively Evaluated for Credit Loss Pass [Member] Special Mention [Member] Special Mention [Member] Substandard [Member] Substandard [Member] Doubtful [Member] Doubtful [Member] Performing [Member] Performing Financial Instruments [Member] Non-performing [Member] Schedule of Impaired Financing Receivable [Table] Financing Receivable, Impaired [Line Items] Unpaid principal Impaired Financing Receivable, Unpaid Principal Balance Average recorded investment Impaired Financing Receivable, Average Recorded Investment Recorded investment Impaired Financing Receivable, Recorded Investment Interest income recognized Impaired Financing Receivable, Interest Income, Cash Basis Method Financing Receivable, Modified [Table] Financing Receivable, Modified [Line Items] Current outstanding recorded investment Financing Receivable, Modified, Accumulated Class of Financing Receivable [Axis] Class of Financing Receivable, Type [Axis] Class of Financing Receivable [Domain] Class of Financing Receivable, Type [Domain] Financing Receivable, Past Due [Line Items] Accruing loans delinquent more than 90 days Loans on non-accrual Financing Receivable, Credit Quality Indicator [Table] Financing Receivable, Credit Quality Indicator [Line Items] Cash collateral, fair value Less cash collateral Derivative Asset, Subject to Master Netting Arrangement, Collateral, Obligation to Return Cash Not Offset Asset Class [Domain] Unrealized losses on securities Real Estate Properties [Line Items] Number of offices Real Estate Property, Ownership [Table] Related allowance Impaired Financing Receivable, Related Allowance Balances at other banks [Abstract] Securities [Abstract] Loss [Member] Unlikely to be Collected Financing Receivable [Member] Activity and Allocation of Allowance for Loan Losses Financing Receivable, Allowance for Credit Loss [Table Text Block] Loan Balances by Internal Credit Quality Indicator Financing Receivable Credit Quality Indicators [Table Text Block] Delinquent and/or Nonaccrual Loans by Past Due Status Financing Receivable, Past Due [Table Text Block] Loans Modified as Troubled Debt Restructuring Asset Class [Axis] Fair Value Hierarchy and NAV [Axis] Measurement Frequency [Axis] Deferred Tax Assets and Liabilities Schedule of Deferred Tax Assets and Liabilities [Table Text Block] Provision for Income Taxes Schedule of Components of Income Tax Expense (Benefit) [Table Text Block] Effective Tax Rate Reconciliation Schedule of Effective Income Tax Rate Reconciliation [Table Text Block] Commitments and Contingent Liabilities [Abstract] Income Taxes [Abstract] Fair Value Measurements and Fair Value of Financial Instruments [Abstract] Subsequent events Subsequent Events [Text Block] Borrowings [Abstract] Deposits Deposits, Fair Value Disclosure Amortized cost Debt Securities, Available-for-Sale, Amortized Cost Employee Benefit Plans [Abstract] Allocation of Plan Assets Schedule of Allocation of Plan Assets [Table Text Block] Amounts Recognized in Other Comprehensive Income Schedule of Amounts Recognized in Other Comprehensive Income (Loss) [Table Text Block] Assumptions Used Defined Benefit Plan, Assumptions [Table Text Block] Expected Benefit Payments Schedule of Expected Benefit Payments [Table Text Block] Components of Net Periodic Pension Costs Schedule of Net Benefit Costs [Table Text Block] Derivative Instruments [Abstract] Stock-Based Compensation [Abstract] Supplemental Executive Retirement Plan [Member] Supplemental Employee Retirement Plan [Member] Amounts Recognized in Financial Condition Schedule of Amounts Recognized in Balance Sheet [Table Text Block] Segment Reporting Balances and Changes in Components of Accumulated Other Comprehensive Loss Schedule of Accumulated Other Comprehensive Income (Loss) [Table Text Block] Assets [Abstract] Assets Measured at Fair Value on Nonrecurring Basis [Abstract] Assets, Fair Value Disclosure [Abstract] Fair Value, Recurring and Nonrecurring [Table] Fair Value, Assets and Liabilities Measured on Recurring and Nonrecurring Basis [Line Items] Liabilities [Abstract] Carrying Amounts and Estimated Fair Value of Financial Instruments [Abstract] Fair Value, Assets and Liabilities Measured on Recurring and Nonrecurring Basis [Abstract] Summary of significant accounting policies [Abstract] Segment Reporting [Abstract] Subsequent events [Abstract] Accounting Standards Update [Domain] Measurement Basis [Axis] Dividends payable, date paid Derivative Instrument [Axis] Income Tax Jurisdiction [Axis] Options granted (in shares) Unallocated [Member] Unallocated Financing Receivables [Member] Earnings Per Share, Basic and Diluted Schedule of Earnings Per Share, Basic and Diluted [Table Text Block] Hedging Designation [Domain] Derivatives, notional amount Derivative Asset, Notional Amount Derivatives, notional amount Derivative Liability, Notional Amount Asset Derivatives [Abstract] Liability Derivatives [Abstract] Hedging Designation [Axis] Off-Balance Sheet Credit Related Financial Instruments Off-Balance-Sheet Credit Exposure, Policy [Policy Text Block] Investments Classified by Contractual Maturity Date Investments Classified by Contractual Maturity Date [Table Text Block] Accounting Standards Update [Axis] Allowance for loan losses, ending balance, impairment analysis individually evaluated Financing Receivable, Allowance for Credit Loss, Individually Evaluated Basis of Presentation Basis of Accounting, Policy [Policy Text Block] Unpaid principal Impaired Financing Receivable, with No Related Allowance, Unpaid Principal Balance Unpaid principal Impaired Financing Receivable, with Related Allowance, Unpaid Principal Balance Average recorded investment Impaired Financing Receivable, with No Related Allowance, Average Recorded Investment Average recorded investment Impaired Financing Receivable, with Related Allowance, Average Recorded Investment Recorded investment Impaired Financing Receivable, with No Related Allowance, Recorded Investment Recorded investment Impaired Financing Receivable, with Related Allowance, Recorded Investment Income Recognition on Impaired and Nonaccrual loans [Abstract] Interest income recognized Impaired Financing Receivable, with No Related Allowance, Interest Income, Cash Basis Method Interest income recognized Impaired Financing Receivable, with Related Allowance, Interest Income, Cash Basis Method Comprehensive Income (Loss) Financial Instrument [Axis] Activity of allowance for loan losses by loan category [Roll Forward] Activity and Allocation of Allowance for Loan Losses by Loan Class [Roll Forward] Recoveries Financing Receivable, Allowance for Credit Loss, Recovery Balance Sheet Location [Axis] Dividends [Axis] Dividends [Domain] Plan Name [Axis] Plan Name [Domain] Total loans Loans and Leases Receivable, Gross, Carrying Amount, Covered Subsequent Event [Member] Subsequent Event [Member] Impact of Recent Accounting Pronouncements New Accounting Pronouncements, Policy [Policy Text Block] Federal Home Loan Bank Stock [Abstract] Accrued expenses and other liabilities Accrued Liabilities and Other Liabilities Loans pledged as collateral Property, plant and equipment, useful life 2025 Defined Benefit Plan, Expected Future Benefit Payment, Year One 2026 Defined Benefit Plan, Expected Future Benefit Payment, Year Two 2027 Defined Benefit Plan, Expected Future Benefit Payment, Year Three 2028 Defined Benefit Plan, Expected Future Benefit Payment, Year Four 2029 Defined Benefit Plan, Expected Future Benefit Payment, Year Five 2030-2034 Defined Benefit Plan, Expected Future Benefit Payment, after Year Five for Next Five Years Award vesting period Share-Based Compensation Arrangement by Share-Based Payment Award, Award Vesting Period Maturity period Line of Credit Facility, Expiration Date Number of operating segments Number of reportable segments Pension actuarial gain, gross Foreclosed loans transferred to other real estate Effect of settlement Defined Benefit Plan, Net Periodic Benefit Cost (Credit), Gain (Loss) Due to Settlement Actuarial loss Defined Benefit Plan, Benefit Obligation, Actuarial Gain (Loss) Collateral amount available to be pledged against potential borrowings Debt Instrument, Collateral Amount Fair Value Measurement Inputs and Valuation Techniques [Abstract] Fair Value Measurement Inputs and Valuation Techniques [Abstract] Balance Sheet Location [Domain] Other Assets [Member] Other Liabilities [Member] Derivatives, Fair Value [Line Items] Risk Participation Agreements [Member] Derivatives Not Designated as Hedging Instrument [Member] Derivative Contract [Domain] Fair Values Derivatives, Balance Sheet Location, by Derivative Contract Type [Table] Mutual Funds - Equity [Member] Mutual Funds - Fixed Income [Member] Maximum annual contribution per employee Defined Contribution Plan, Maximum Annual Contributions Per Employee, Percent Unrecaptured pre-1988 Federal bad debt reserve Derivative terms Derivative, Term of Contract Number of contracts Financing Receivable, Modifications, Number of Contracts TDR loans which have subsequently defaulted during the period, number of loans Financing Receivable, Troubled Debt Restructuring, Subsequent Default, Number of

Contracts Pre-modification outstanding recorded investment TDR loans which have subsequently defaulted during the period, amount Post-modification outstanding recorded investment Amortized cost INCOME [Abstract] Total credit-related financial instruments with off-balance sheet risk Unused Commitments to Extend Credit Accumulated Other Comprehensive Income (Loss) [Line Items] Actuarial loss on plan assets and benefit obligations Other Comprehensive Income (Loss), Defined Benefit Plan, Gain (Loss), after Reclassification Adjustment, before Tax Accumulated Other Comprehensive Income (Loss) [Table] Total Debt Securities, Held-to-Maturity, Amortized Cost, after Allowance for Credit Loss, Maturity, Allocated and Single Maturity Date Total Debt Securities, Held-to-Maturity, Maturity, Allocated and Single Maturity Date, Fair Value Total Debt Securities, Available-for-Sale, Maturity, Allocated and Single Maturity Date, Fair Value Total Debt Securities, Available-for-Sale, Maturity, Allocated and Single Maturity Date, Amortized Cost Period of debt amortization Debt Instrument, Term Internal Credit Assessment [Axis] Internal Credit Assessment [Domain] Reclassification adjustment for loss on sale of securities available-for-sale realized in net income, gross Amounts reclassified to net loss on sale of securities available-for-sale non-interest income Other Comprehensive Income (Loss), Reclassification Adjustment from AOCI for Sale of Securities, before Tax Reclassification adjustment for loss on sale of securities available-for-sale realized in net income, net Other Comprehensive Income (Loss), Reclassification Adjustment from AOCI for Sale of Securities, Net of Tax Tax effect Tax expense effect recognized in provision for income taxes Other Comprehensive Income (Loss), Reclassification Adjustment from AOCI for Sale of Securities, Tax Amortization of pension actuarial losses recognized in salaries and benefits, gross Amortization of pension actuarial losses recognized in other expense Other Comprehensive Income (Loss), Defined Benefit Plan, Gain (Loss), Reclassification Adjustment from AOCI, before Tax Amortization of pension actuarial losses recognized in salaries and benefits, net Other Comprehensive Income (Loss), Defined Benefit Plan, Gain (Loss), Reclassification Adjustment from AOCI, after Tax Tax effect Tax expense effect recognized in provision for income taxes Other Comprehensive Income (Loss), Defined Benefit Plan, Gain (Loss), Reclassification Adjustment from AOCI, Tax Unrealized losses Unrealized gains Total, unrealized losses Unrealized losses Debt Securities, Held-to-Maturity, Accumulated Unrecognized Loss Unrealized gains Debt Securities, Held-to-Maturity, Accumulated Unrecognized Gain Held-to-maturity securities [Abstract] Debt Securities, Held-to-Maturity, Fair Value to Amortized Cost, after Allowance for Credit Loss [Abstract] Interest rate Federal Home Loan Bank, Advances, Interest Rate Deferred Bonus and Profit Sharing Arrangement, Individual Contract, Type of Deferred Compensation [Domain] Defined Contribution Plan [Table] Defined Contribution Plan Disclosure [Line Items] Available-for-sale debt securities [Abstract] Loans in the process of foreclosure Mortgage Loans in Process of Foreclosure, Amount Interest Rate Reduction [Member] Contractual Interest Rate Reduction [Member] Loan Restructuring Modification [Axis] Loan Restructuring Modification [Domain] Term Extension [Member] Financing Receivable Portfolio Segment [Axis] Financing Receivable Portfolio Segment [Domain] Home Equity [Member] Home Equity [Member] Home Equity Loan [Member] Real Estate [Member] Real Estate Mortgage [Member] Unfunded Loan Commitments [Member] Unfunded Commitments [Member] Financial Instrument Performance Status [Axis] Financial Instrument Performance Status [Domain] Financial Asset, Aging [Axis] Financial Asset, Aging [Domain] 30 to 59 Days Past Due [Member] Financial Asset, 30 to 59 Days Past Due [Member] 60 to 89 Days Past Due [Member] Financial Asset, 60 to 89 Days Past Due [Member] 90 Days or More Past Due [Member] Collateral Held [Axis] Unsecured [Member] Uncollateralized [Member] Collateral Held [Domain] Balances and changes in components of accumulated other comprehensive loss [Roll Forward] Other comprehensive (loss) income before reclassification, net of tax OCI, before Reclassifications, Net of Tax, Attributable to Parent Treasury Stock [Member] Treasury stock, shares (in shares) Treasury stock, at cost 195,852 shares at June 30, 2024 and June 30, 2023 Treasury Stock, Common, Value Loans and Leases Receivable Disclosure [Table] Loans and Leases Receivable Disclosure [Line Items] Mutual Funds - Balanced [Member] Balanced Funds [Member] Common equity tier 1 capital, actual amount Banking Regulation, Common Equity Tier 1 Risk-Based Capital, Actual Common equity tier 1 capital for capital adequacy purposes, amount Banking Regulation, Common Equity Tier 1 Risk-Based Capital, Capital Adequacy, Minimum Common equity tier 1 capital to be well capitalized under prompt corrective action provisions, amount Banking Regulation, Common Equity Tier 1 Risk-Based Capital, Well Capitalized, Minimum Lease costs [Abstract] Operating lease cost Variable lease cost Operating lease amounts [Abstract] Assets and Liabilities, Lessee [Abstract] Benefits paid Defined Benefit Plan, Benefit Obligation, Benefits Paid Benefits paid Defined Benefit Plan, Plan Assets, Benefits Paid Right-of-use assets Operating Lease, Right-of-Use Asset Undiscounted Cash Flows of Operating Lease Liabilities [Abstract] Retirement Plan Type [Axis] Retirement Plan Type [Domain] Other information [Abstract] Lessee, Operating Lease, Description [Abstract] Net (decrease) increase in cash and cash equivalents Cash, Cash Equivalents, Restricted Cash, and Restricted Cash Equivalents, Period Increase (Decrease), Excluding Exchange Rate Effect Cash and cash equivalents at beginning of year Cash and cash equivalents at end of year Cash, Cash Equivalents, Restricted Cash, and Restricted Cash Equivalents Operating outgoing cash flows from operating leases Right-of-use assets obtained in exchange for new operating lease liabilities Weighted-average discount rate Total undiscounted cash flow Lessee, Operating Lease, Liability, to be Paid Thereafter Lessee, Operating Lease, Liability, to be Paid, after Year Five 2025 Lessee, Operating Lease, Liability, to be Paid, Year One 2029 Lessee, Operating Lease, Liability, to be Paid, Year Five 2028 Lessee, Operating Lease, Liability, to be Paid, Year Four 2027 2026 Lessee, Operating Lease, Liability, to be Paid, Year Two Undiscounted Cash Flows of Operating Lease Liabilities Lease liability Lease liabilities Operating Lease, Liability Less net present value adjustment Lessee, Operating Lease, Liability, Undiscounted Excess Amount Operating Lease, Liability, Statement of Financial Position [Extensible Enumeration] Operating Lease, Right-of-Use Asset, Statement of Financial Position [Extensible Enumeration] Quantitative Data Related to Operating Leases Leases Operating Leases Lessee, Operating Leases [Text Block] Target allocation for investment in mutual funds Defined Benefit Plan, Net Periodic Benefit Cost (Credit) Excluding Service Cost, Statement of Income or Comprehensive Income [Extensible Enumeration] Defined Benefit Plan, Net Periodic Benefit Cost (Credit) Excluding Service Cost, Statement of Income or Comprehensive Income [Extensible Enumeration] Measurement Input Type [Axis] Liquidation Expenses [Member] Measurement Input, Discount for Lack of Marketability [Member] Measurement Input Type [Domain] Open tax year Weighted-average remaining lease term Operating Lease, Weighted Average Remaining Lease Term Amortized Cost and Fair Value of Securities Available-for-Sale Securities, fair value Debt Securities Less than 12 months, unrealized losses More than 12 months, unrealized losses Net loss on sale of securities available-for-sale Net loss on sale of securities available-for-sale Gross realized gains (losses) on sale of available-for-sale securities Supplement Executive Retirement Plan [Abstract] Defined Benefit Plan, Additional Information [Abstract] Marketable Securities [Table] Marketable Securities [Line Items] Revenue Recognition Total Debt Securities [Abstract] Debt Securities, Available-for-Sale and Held-to-Maturity, after Allowance for Credit Loss [Abstract] Asset Pledged as Collateral [Member] Less than 12 months, number of securities Debt Securities, Available-for-Sale, Continuous Unrealized Loss Position, Less than 12 Months, Number of Positions More than 12 months, number of securities Debt Securities, Available-for-Sale, Continuous Unrealized Loss Position, 12 Months or Longer, Number of Positions Less than 12 months, fair value Debt Securities, Available-for-Sale, Continuous Unrealized Loss Position, Less than 12 Months More than 12 months, fair value Debt Securities, Available-for-Sale, Continuous Unrealized Loss Position, 12 Months or Longer Total, fair value Debt Securities, Available-for-Sale, Unrealized Loss Position Total, unrealized losses Debt Securities, Available-for-Sale, Unrealized Loss Position, Accumulated Loss Total, number of securities Debt Securities, Available-for-Sale, Unrealized Loss Position, Number of Positions Net gain on equity securities Equity Securities, FV-NI, Gain (Loss) ASU 2016-13 [Member] Accounting Standards Update 2016-13 [Member] Adoption of ASU No. 2016-13 [Member] Allowance for credit losses Off-Balance-Sheet, Credit Loss, Liability 2024 Financing Receivable, Year One, Originated, Current Fiscal Year Revolving loans amortized cost basis Allowance for Credit Losses on Securities Held-to-Maturity Allowance for Credit Losses on Securities Held-to-Maturity [Roll Forward] Balance beginning of period Securities held-to-maturity, allowance for credit losses Balance end of period Allowance for credit losses on securities held-to-maturity Allowance Provision (benefit) for credit losses Allowance for credit loss Debt Securities, Available-for-Sale, Allowance for Credit Loss Allowance for Loan Losses [Abstract] Allowance for Credit Loss [Abstract] 2023 Financing Receivable, Year Two, Originated, Fiscal Year before Current Fiscal Year 2022 2021 2020 Prior Allowance for Credit Losses on Securities Held to Maturity [Abstract] Debt Securities, Held-to-Maturity, Allowance for Credit Loss [Abstract] Threshold period to charge off loans against allowance for loan losses Financing Receivable, Accrued Interest, after Allowance for Credit Loss, Statement of Financial Position [Extensible Enumeration] Debt Securities, Held-to-Maturity, Accrued Interest, after Allowance for Credit Loss, Statement of Financial Position [Extensible Enumeration] Debt Securities, Available-for-Sale, Accrued Interest, after Allowance for Credit Loss, Statement of Financial Position [Extensible Enumeration] Accrued interest receivable Financing Receivable, Accrued Interest, after Allowance for Credit Loss Accrued interest receivable Debt Securities, Held-to-Maturity, Accrued Interest, after Allowance for Credit Loss Accrued interest receivable Debt Securities, Available-for-Sale, Accrued Interest, after Allowance for Credit Loss Revolving loans converted to term Pledged Status [Axis] Pledged Status [Domain] Total risk-based capital for capital adequacy purposes, ratio Banking Regulation, Total Risk-Based Capital Ratio, Capital Adequacy, Minimum Total risk-based capital to be well capitalized under prompt corrective action provisions, ratio Banking Regulation, Total Risk-Based Capital Ratio, Well Capitalized, Minimum Total risk-based capital, actual ratio Banking Regulation, Total Risk-Based Capital Ratio, Actual Common equity tier 1 capital, actual ratio Banking Regulation, Common Equity Tier 1 Risk-Based Capital Ratio, Actual Tier 1 leverage ratio for capital adequacy purposes, ratio Banking Regulation, Tier 1 Leverage Capital Ratio, Capital Adequacy, Minimum Tier 1 leverage ratio to be well capitalized under prompt corrective action provisions, ratio Banking Regulation, Tier 1 Leverage Capital Ratio, Well Capitalized, Minimum Tier 1 leverage ratio, actual ratio Banking Regulation, Tier 1 Leverage Capital Ratio, Actual Tier 1 risk-based capital for capital adequacy purposes, ratio Banking Regulation, Tier 1 Risk-Based Capital Ratio, Capital Adequacy, Minimum Tier 1 risk-based capital to be well capitalized under prompt corrective action provisions, ratio Banking Regulation, Tier 1 Risk-Based Capital Ratio, Well Capitalized, Minimum Tier 1 risk-based capital, actual ratio Banking Regulation, Tier 1 Risk-Based Capital Ratio, Actual Common equity tier 1 capital for capital adequacy purposes, ratio Banking Regulation, Common Equity Tier 1 Risk-Based Capital Ratio, Capital Adequacy, Minimum Common equity tier 1 capital to be well capitalized under prompt corrective action provisions, ratio Banking Regulation, Common Equity Tier 1 Risk-Based Capital Ratio, Well Capitalized, Minimum Total risk-based capital for capital conservation buffer, required Banking Regulation, Capital Conservation Buffer, Capital Conserved, Minimum Common equity tier 1 capital for capital conservation buffer, actual Banking Regulation, Capital Conservation Buffer, Common Equity Tier 1 Risk-Based Capital, Actual Tier 1 risk-based capital for capital conservation buffer, actual Banking Regulation, Capital Conservation Buffer, Tier 1 Risk-Based Capital, Actual Total risk-based capital for capital conservation buffer, actual Banking Regulation, Capital Conservation Buffer, Total Risk-Based Capital, Actual Securities held-to-maturity, at amortized cost, net of allowance for credit losses of $483 at June 30, 2024 Investment securities held-to-maturity Net carrying value Debt Securities, Held-to-Maturity, Amortized Cost, after Allowance for Credit Loss Estimated fair value Debt Securities, Available-for-Sale and Held-to-Maturity, Fair Value Amortized cost Debt Securities, Available-for-Sale and Held-to-Maturity, Amortized Cost, before Allowance for Credit Loss Equity securities Equity securities, at fair value Current [Member] Total Past Due [Member] Credit Quality by Loan Class by Vintage [Abstract] Defined Contribution Plan [Abstract] Defined Contribution Plan [Abstract] Pledging Purpose [Axis] Pledging Purpose [Domain] Percentage of total class Financing Receivable, Modified in Period, to Total Financing Receivables, Percentage Weighted average life of loans Financing Receivable, Modified, Weighted Average Term Increase from Modification 2024 Financing Receivable, Year One, Originated, Current Fiscal Year, Writeoff 2023 Financing Receivable, Year Two, Originated, Fiscal Year before Current Fiscal Year, Writeoff 2022 Financing Receivable, Year Three, Originated, Two Years before Current Fiscal Year, Writeoff 2021 Financing Receivable, Year Four, Originated, Three Years before Current Fiscal Year, Writeoff 2020 Financing Receivable, Year Five, Originated, Four Years before Current Fiscal Year, Writeoff Prior Financing Receivable, Originated, More than Five Years before Current Fiscal Year, Writeoff Revolving loans amortized cost basis Financing Receivable, Revolving, Writeoff Revolving loans converted to term Financing Receivable, Revolving, Converted to Term Loan, Writeoff Term Extension and Interest Rate Reduction [Member] Extended Maturity and Interest Rate Reduction [Member] Current-Period Gross Charge-Offs [Abstract] Investment, Issuer Affiliation [Extensible Enumeration] Total interest expense Interest Expense, Operating Regulatory Matters [Abstract] The Bank of Greene County [Member] Subsidiaries [Member] Scenario [Domain] Scenario [Axis] Parent Company [Member] Parent Company [Member] Condensed Financial Statements [Table] Condensed Financial Statements, Captions [Line Items] Condensed Financial Statements of Greene County Bancorp, Inc. [Abstract] Number of shares authorized for repurchase (in shares) Statistical Measurement [Axis] Statistical Measurement [Domain] Maximum [Member] Maximum [Member] Minimum [Member] Minimum [Member] Condensed Balance Sheet Condensed Balance Sheet [Table Text Block] Condensed Income Statement Condensed Income Statement [Table Text Block] Condensed Cash Flow Statement Condensed Cash Flow Statement [Table Text Block] Federal Home Loan Bank of New York [Member] Federal Home Loan Bank of New York [Member] Consolidated Entities [Axis] Consolidated Entities [Domain] Cumulative Effect, Period of Adoption [Axis] Cumulative Effect, Period of Adoption [Domain] Cumulative Effect Adjustment for ASU Implementation [Member] Cumulative Effect Adjustment for ASU Implementation [Member] Cumulative Effect, Period of Adoption, Adjustment [Member] Cover [Abstract] Document Type Document Annual Report Document Transition Report Document Financial Statement Error Correction [Flag] Entity Interactive Data Current Amendment Flag ICFR Auditor Attestation Flag Document Fiscal Year Focus Document Fiscal Period Focus Document Period End Date Entity Registrant Name Entity Central Index Key Entity File Number Entity Tax Identification Number Entity Incorporation, State or Country Code Current Fiscal Year End Date Entity Well-known Seasoned Issuer Entity Voluntary Filers Entity Current Reporting Status Entity Shell Company Entity Filer Category Entity Small Business Entity Emerging Growth Company Entity Public Float Entity Address, Address Line One Entity Address, City or Town Entity Address, State or Province Entity Address, Postal Zip Code City Area Code Local Phone Number Title of 12(b) Security Trading Symbol Security Exchange Name Entity Common Stock, Shares Outstanding Auditor Name Auditor Firm ID Auditor Location The percentage of increase in cash dividend rate during the period. Percentage of Increase in Cash Dividend Rate Percentage of increase in cash dividend rate Distribution of earnings in the form of cash declared by the board of directors to be distributed to shareholders in the fourth quarter ending June 30, 2024. O 2024-A Dividends [Member] 2024-Annual Dividend [Member] Distribution of earnings in the form of cash declared by the board of directors to be distributed to shareholders in the fourth quarter ending June 30, 2024. O 2024-Q4 Dividends [Member] Q4-2024 Quarterly Dividend [Member] Distribution of earnings in the form of cash declared by the board of directors to be distributed to shareholders in the previous annual year ending June 30, 2023. O 2023-A Dividends [Member] 2023-Annual Dividend [Member] Amount of deferred income tax expenses (benefits) pertaining to income (loss) from continuing operations. Deferred Income Tax Expenses (Benefits) Deferred benefit Amount of income earned from debit card fees during the period. Debit Card Fees Debit card fees Amount of income earned from e-commerce fee during the period. E-Commerce Fees E-commerce fees Interest income derived from interest-bearing deposits in other financial institutions for relatively short periods of time including, for example, certificates of deposits, which are presented separately from cash on the balance sheet. Also includes interest income derived from the amount outstanding of funds lent to other depository institutions, securities brokers, or securities dealers in the form of Federal Funds sold; for example, immediately available funds lent under agreements or contracts that mature in one business day or roll over under a continuing contract, regardless of the nature of the transaction or the collateral involved, excluding overnight lending for commercial and industrial purposes. Also include Federal Funds sold under agreements to resell on a gross basis, excluding (1) sales of term Federal Funds, (2) due bills representing purchases of securities or other assets by the reporting bank that have not yet been delivered and similar instruments, (3) resale agreements that mature in more than one business day involving assets other than securities, and (4) yield maintenance dollar repurchase agreements. Interest bearing deposits and federal funds sold Interest-bearing deposits and federal funds sold Amount of income earned from service charges on deposit accounts. Service Charges on Deposit Accounts Service charges on deposit accounts Expenses related to computer supplies, as well as software and support. Computer software, supplies and support Compliance with Regulatory Capital Requirements [Abstract] Compliance with Regulatory Capital [Abstract] The minimum Tier 1 Leverage Capital ratio for capital conservation buffer (Tier 1 Leverage Capital required for capital conservation buffer divided by average assets) as defined in the regulations. Tier One Leverage Capital Required for Capital Conservation Buffer to Average Assets Tier 1 leverage ratio for capital conservation buffer, required Tier 1 Leverage Capital for capital conservation buffer divided by average assets as defined in the regulations. Tier One Leverage Capital for Capital Conservation Buffer to Average Assets Tier 1 leverage ratio for capital conservation buffer, actual The minimum common equity tier 1 capital ratio required for capital conservation buffer (minimum common equity tier 1 capital required for capital conservation buffer divided by risk-weighted assets) under the regulatory framework for prompt corrective action. Common Equity Tier One Risk Based Capital Required for Capital Conservation Buffer to Risk Weighted Assets Common equity tier 1 capital for capital conservation buffer, required The minimum Tier One Capital Ratio required for capital conservation buffer (minimum Tier one capital divided required for capital conservation buffer by risk-weighted assets) under the regulatory framework for prompt corrective action. Tier One Risk Based Capital Required for Capital Conservation Buffer to Risk Weighted Assets Tier 1 risk-based capital for capital conservation buffer, required Another company which is controlled, directly or indirectly, by its parent. The usual condition for control is ownership of a majority (over 50%) of the outstanding voting stock. The power to control may also exist with a lesser percentage of ownership, for example, by contract, lease, agreement with other stockholders or by court decree. Greene County Commercial Bank [Member] Greene County Commercial Bank [Member] Financial Instruments with Off-Balance Sheet Risk [Abstract] Commitments [Abstract] Tabular

disclosure of information about unfunded loan commitments. Unfunded Loan Commitments [Table Text Block] Unfunded Loan Commitments Percentage of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to captive insurance premium income. Effective Income Tax Rate Reconciliation, Captive Insurance Premium Income, Percent Captive insurance premium income The amount of cash outflow related to liquidation of subsidiaries. Payments for Liquidation of Subsidiaries Net cash transferred related to Greene Risk Management Inc. liquidation Amount of credit risk associated with the counterparty's derivatives being assumed by the entity in risk participation agreement. Off Balance Sheet, Credit Exposure Risk Participations in Credit exposure risk participations in The number of financial institution counterparties in derivatives. Derivatives, Number of Financial Institution Counterparties Number of financial institution counterparties Amount of credit risk associated with the customer derivatives being transferred out of the entity in a risk participation agreement. Off Balance Sheet, Credit Exposure Risk, Participations out Credit exposure risk participations out Tabular disclosure of fair value, unrealized losses, and number of securities of investments in debt and equity securities in an unrealized loss position. Securities, Continuous Unrealized Loss Position [Table Text Block] Securities in Continuous Unrealized Loss Position The number of debt securities sold which are classified as available-for-sale securities during the period. Number of Debt Securities Sold, Available-for-Sale Number of available-for-sale securities sold This item represents the net carrying amount of the transferred security to another category of investments i.e. value transferred from available for sale to held to maturity. Available For Sale Securities Transfers To Held To Maturity Available for sale securities transferred at fair value to held to maturity Refers to Mortgage-backed securities Multi-family. Mortgage Backed Securities Multi Family [Member] Mortgage-backed Securities-Multi-family [Member] Mortgage-backed Securities-Multi-family [Member] Available For Sale and Held to Maturity Securities Continuous Unrealized Loss Position [Abstract] Total Securities, Continuous Unrealized Loss Position [Abstract] This item represents the excess of amortized cost basis over fair value of securities in a continuous loss position for less than 12 months. Securities, Continuous Unrealized Loss Position, Accumulated Loss Less than 12 months, unrealized losses Number of investment positions in a continuous unrealized loss position for which an other-than-temporary impairment (OTTI) has not been recognized in the income statement. Number of Securities, Unrealized Loss Position Total, number of securities This item represents the fair value of securities that have been in a continuous unrealized loss position. Securities, Continuous Unrealized Loss Positions, Fair Value Total, fair value Number of investment positions that have been in a continuous unrealized loss position for greater than or equal to a year for which an other-than-temporary impairment (OTTI) has not been recognized in the income statement. Number of Securities, Unrealized Loss Position, Twelve Months Or Longer More than 12 months, number of securities This item represents the excess of amortized cost basis over fair value of securities in a continuous loss position for 12 months or greater. Securities. Continuous Unrealized Loss Position, 12 Months Or Longer, Accumulated Loss More than 12 months, unrealized losses Amount of the excess of amortized cost basis over fair value of securities that have been in a loss position. Securities, Continuous Unrealized Loss Positions, Accumulated Loss Total, unrealized losses This item represents the fair value of securities in a continuous loss position for a period greater than 12 months. Securities, Continuous Unrealized Loss Position, Twelve Months Or Longer, Fair Value More than 12 months, fair value Number of investment positions in a continuous unrealized loss position for less than one year or normal operating cycle, if longer, for which an other-than-temporary impairment (OTTI) has not been recognized in the income statement. Number of Securities, Unrealized Loss Position, Less Than Twelve Months Less than 12 months, number of securities Fair value of investment in debt security measured at amortized cost (held-to-maturity), in continuous unrealized loss position for 12 months or longer. Debt Securities, Held-to-Maturity, Continuous Unrealized Loss Positions, 12 Months or Longer, Fair Value More than 12 months, fair value Fair value of investment in debt security measured at amortized cost (held-to-maturity), in unrealized loss position. Debt Securities, Held-to-Maturity, Unrealized Loss Positions, Fair Value Total, fair value Fair value of investment in debt security measured at amortized cost (held-to-maturity), in continuous unrealized loss position for less than 12 months. Debt Securities, Held-to-Maturity, Continuous Unrealized Loss Positions, Less than 12 Months, Fair Value Less than 12 months, fair value Amount of accumulated unrealized loss on investment in debt security measured at amortized cost (held-to-maturity), in continuous loss position for less than 12 months. Debt Securities, Held-to-Maturity, Continuous Unrealized Loss Positions, Less than 12 Months, Accumulated Loss Less than 12 months, unrealized losses Number of investment positions in unrealized loss position for held-to-maturity security where cost exceeds fair value and its impairment is not other-than-temporary. Held-to-Maturity, Securities in Unrealized Loss Positions, Qualitative Disclosure, Number of Security Positions Total, number of securities Amount of accumulated unrealized loss on investment in debt security measured at amortized cost (held-to-maturity), in continuous loss position for 12 months or longer. Debt Securities, Held-to-Maturity, Continuous Unrealized Loss Positions, 12 Months or Longer, Accumulated Loss More than 12 months, unrealized losses Number of investment positions in held-to-maturity investments in a continuous unrealized loss position for less than one year or normal operating cycle, if longer, for which an other-than-temporary impairment (OTTI) has not been recognized in the income statement. Held-to-maturity, Securities in Unrealized Loss Positions, Qualitative Disclosure, Number of Positions, Less than One Year Less than 12 months, number of securities Number of investment positions in held-to-maturity investments that have been in a continuous unrealized loss position for greater than or equal to a year for which an other-than-temporary impairment (OTTI) has not been recognized in the income statement. Held-to-maturity, Securities in Unrealized Loss Positions, Qualitative Disclosure, Number of Positions, Greater than or Equal to One Year More than 12 months, number of securities This item represents the fair value of securities in a continuous loss position for less than twelve months. Securities, Continuous Unrealized Loss Position, Less Than Twelve Months, Fair Value Less than 12 months, fair value Total number of qualified institutional investors entered into an agreement. Number of Qualified Institutional Investors Number of qualified institutional investors Name of debt agreement into which the Company entered with 18 qualified institutional investors on September 15, 2021. Subordinated Note Purchase Agreement, Two [Member] Subordinated Note Purchase Agreement Entered on September 15, 2021 [Member] Name of debt agreement into which the Company entered with 14 qualified institutional investors on September 17, 2020. Subordinated Note Purchase Agreement, One [Member] Subordinated Note Purchase Agreements Entered on September 17, 2020 [Member] Securities held to maturity: [Abstract] Securities held-to-maturity: The cash inflow associated with the maturity of long-term certificates of deposit. Proceeds from Maturities of Long-term Certificates of Deposit Maturity of long-term certificate of deposit The cash inflow associated with prepayments, scheduled principal payments on MBS securities and calls (requests for early payments) of debt securities designated as held-to-maturity. Securities held-to-maturities: Principal payments on securities Proceeds from principal payments on securities Securities available for sale: [Abstract] Securities available-for-sale: The cash inflow associated with prepayments, scheduled principal payments on MBS securities and calls (requests of early payments) on securities not classified as either held-to-maturity securities or trading securities which are classified as available-for-sale securities. Principal payments on securities Proceeds from principal payments on securities Amount of cash inflows (outflow) for proceeds from (repayments of) Federal Home Loan Bank (FHLBank) borrowing for short term, classified as financing activity. Proceeds from (Payments of) Short-term FHLBank Borrowings, Financing Activities Net increase (decrease) in short-term advances Represents the number of categories utilized under risk management approach of diversified investing. Number of categories utilized under risk management approach of diversified investing Number of categories utilized under risk management approach of diversified investing A program established by the Federal Reserve Bank to provide additional funding to eligible depository institutions to meet the needs of their depositors. Bank Term Funding Program [Member] Maturity period one representing borrowings maturity under the federal home loan bank zero percent development advance program. Federal Home Loan Bank Maturity Period One [Member] A program instituted by the Federal Reserve to provide banks additional funding for liquidity whereby the PPP loans are pledged as collateral. The PPPLF will allow banks to offer these loans to local businesses while maintaining strong liquidity to meet cash flow needs. Paycheck Protection Plan Liquidity Facility [Member] Number of other financial institutions under the facility. Number of Other Financial Institutions Number of other financial institutions Federal home loan bank zero percent development advance program for borrowings. Federal Home Loan Bank Zero Percent Development Advance Program [Member] Federal Home Loan Bank 0% Development Advance Program [Member] A Federal Reserve Bank is a regional bank of the Federal Reserve System, the central banking system of the United States. Federal Reserve Bank [Member] Federal Reserve Bank [Member] Atlantic Community Bankers Bank. Atlantic Community Bankers Bank [Member] Refers to the other financial institution. Other Financial Institution [Member] Maturity date for the long term fixed rate from the Federal Home Loan Bank, as of the balance sheet date, in YYYY-MM-DD format. Federal Home Loan Bank, Maturity Period, Long-term Fixed Rate Maturity Period, fixed rate Amount of overnight borrowings as of the balance sheet date from the Federal Home Loan Bank, which are primarily used to cover shortages in the required reserve balance and liquidity shortages. Federal Home Loan Bank, Overnight Borrowings Overnight borrowings from Federal Home Loan Bank Amount of municipal letters of credit as of the balance sheet date from the Federal Home Loan Bank. Federal Home Loan Bank, Municipal Letters of Credit Municipal letters of credit from Federal Home Loan Bank Maturity period two representing borrowings maturity under the federal home loan bank zero percent development advance program. Federal Home Loan Bank Maturity Period Two [Member] Value of input used to measure foreclosed real estate. Foreclosed Real Estate, Measurement Input Foreclosed real estate, measurement input Value of input used to measure collateral dependent evaluated loans. Collateral Dependent Evaluated Loans, Measurement Input Collateral dependent evaluated loans, measurement input Fair value portion of a savings certificate entitling the Entity (that is, bearer) to receive interest at an established maturity date, based upon a fixed interest rate. A certificate of deposit may be issued in any denomination. Certificates of deposit are generally issued by commercial banks and, therefore, insured by the FDIC (up to the prescribed limit). Certificates of deposit generally restrict holders from withdrawing funds on demand without the incurrence of penalties. Generally, only certificates of deposit with original maturities of three months or less qualify as cash equivalents. Original maturity means original maturity to the entity holding the investment. As a related example, both a three-month US Treasury bill and a three-year Treasury note purchased three months from maturity qualify as cash equivalents. However, a Treasury note purchased three-years ago does not become a cash equivalent when its remaining maturity is three months. Certificates of Deposit, Fair Value Disclosure Long term certificate of deposit Fair value portion of investment in debt security measured at amortized cost (held-to-maturity). Debt Securities, Held To Maturity Securities, Fair Value Disclosure Securities held-to-maturity This element represents the portion of the balance sheet assertion valued at fair value by the entity whether such amount is presented as a separate caption or as a parenthetical disclosure. Additionally, this element may be used in connection with the fair value disclosures required in the footnote disclosures to the financial statements. The element may be used in both the balance sheet and disclosure in the same submission. Receivables related accrued interest from notes and loans receivable. Accrued Interest Receivable, Fair Value Disclosure Accrued interest receivable This element represents the fair value disclosure of foreclosed real estate. Foreclosed Real Estate, Fair Value Disclosure Foreclosed real estate This element represents the fair value disclosure of collateral dependent evaluated loans. Collateral Dependent Evaluated Loans, Fair Value Disclosure Loans evaluated individually Elements represents the compensation rate of benefit plan which is frozen by the entity. Frozen plan Compensation rate Compensation rate for frozen plan Amortization period for assuming to calculate net periodic benefit cost, in 'PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. Defined Benefit Plan, Assumptions Used Calculating Net Periodic Benefit Cost, Amortization Period Amortization period, in years Represents the equal matching of employer contribution dollar for dollar. Equal matching of employer contribution dollar for dollar Equal matching of employer contribution dollar for dollar Element represents the required service period after which an employee can participate in the defined contribution plan, in 'PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. Required Service Period To Participate In Defined Contribution Plan Required service period to participate in Defined Contribution Plan Represents the percentage of compensation allowed to be contributed by employees on a pre-tax basis. Defined Contribution Plan, Percentage of Compensation Allowed to be Contributed by Employee on Pre-tax Basis Percentage of compensation allowed to be contributed by employees on pre-tax basis Represents the percentage of employer contribution for next specified percentage. Percentage of employer contribution for next specified percentage Percentage of employer contribution for next 3% Tabular disclosure of the number and weighted-average exercise prices (or conversion ratios) for phantom share options (or share units) that were outstanding at the beginning and end of the year, vested and expected to vest, exercisable or convertible at the end of the year, and the number of share options or share units that were granted, exercised or converted, forfeited, and expired during the year. Schedule Of Phantom Stock Options Activity [Table Text Block] Summary of Phantom Stock Option Activity and Related Information Target allocation allowable variation percentage of investments of this type to total plan assets presented on a weighted average basis. Defined Benefit Plan, Target Plan Asset Allocations, Allowable Variation Allowable variation A large-cap fund is a type of stock fund that invests in large-sized companies. A company's size is determined by its market capitalization, with large-sized firms above $10 billion in market cap. Large Cap Value Funds [Member] Large Cap Value Funds [Member] Short-term and intermediate-term mutual funds made up of debt securities. Short Term And Intermediate Term Securities [Member] Short-term and Intermediate-term Fixed Income Bond Funds [Member] Element refers to the Required age to participate in defined benefit pension plan of the entity. Required Age To Participate In Defined Benefit Plan Required age to participate in defined Benefit Plan Number of share options granted to date. Share-based Compensation Arrangement by Share-based Payment Award, Options Granted to Date, Number Number of options granted to date (in shares) The cash outflow associated with the stock options vested during the period. Payment for Stock Options Vested Cash paid out on options vested The strike price as a percentage of book value of phantom stock options created by entity as part of long term incentive plan. Share based compensation arrangement strike price of stock options Strike price of phantom stock options as percent of book value Refers to 2011 phantom stock option and long-term incentive plan. Phantom Stock Option And Long Term Incentive Plan2011 [Member] 2011 Phantom Stock Option and Long-term Incentive Plan [Member] Number of options paid in cash upon vesting during the period. Share-based Compensation Arrangement by Share-based Payment Award, Options, Paid in Cash Upon Vesting Options paid in cash upon vesting (in shares) Refers to the number of annual installments in which benefit will be paid in the event the executive is entitled to a benefit due to retirement or other termination of employment. Number of Annual Installments in Which Benefit Will Be Paid Number of annual installments in which benefit will be paid Period which an employee's right to exercise an award from a defined contribution plan is no longer contingent on satisfaction of either a service condition, market condition or a performance condition, in 'PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. Defined Contribution Plan, Vesting Period Vesting period An arrangement whereby an employee is entitled to receive in the future, subject to vesting and other restrictions, a portion of his or her base salary. Deferred Base Salary [Member] Element presents the period in which lump sum benefit will be paid in the event of death, disability or termination, in 'PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. Period In Which Lump Sum Benefit Will Be Paid In Event Of Death Disability Or Termination Period in which lump sum benefit will be paid in the event of death, disability or termination Amount of other-than-temporary impairment (OTTI) on investment in debt security measured at fair value. Impairment Charges on Debt Securities Available for Sale Impairment charges Disclosure of accounting policy for bank owned life insurance. Bank Owned Life Insurance [Policy Text Block] Bank Owned Life Insurance Disclosure of accounting policy for investments in Federal Home Loan Bank Stock. Federal Home Loan Bank Stock, Policy [Policy Text Block] Federal Home Loan Bank Stock Disclosure of accounting policy for estimating the allowance for credit losses on securities available-for-sale. Loans and Leases Receivable, Allowance for Credit Losses on Securities Available-for-sale [Policy Text Block] Allowance for Credit Losses on Securities Available-for-sale ("AFS") Disclosure of accounting policy troubled debt restructurings (TDR) and vintage disclosures. Loan Modifications to Borrowers Experiencing Financial Difficulty [Policy Text Block] Loan Modifications to Borrowers Experiencing Financial Difficulty Accounting policy regarding the charter of the Company. Charter [Policy Text Block] Charter Disclosure of accounting policy for estimating the allowance for credit losses on unfunded commitments. Loans and Leases Receivable, Allowance for Credit Losses on Unfunded Commitments [Policy Text Block] Allowance for Credit Losses on Unfunded Commitments Disclosure of accounting policy for estimating the allowance for credit losses on securities held-to-maturity. Loans and Leases Receivable, Allowance for Credit Losses on Securities Held-to-Maturity [Policy Text Block] Allowance for Credit Losses on Securities Held-to-Maturity ("HTM") Disclosure of accounting policy for the nature of an entity's business, major products or services, principal markets including location, and the relative importance of its operations in each business and the basis for the determination, including but not limited to, assets, revenues, or earnings. Nature of Operations [Policy Text Block] Nature of Operations Number of shares of common and preferred stock which have been repurchased under the share repurchase plan, as of the balance sheet date. Stock Repurchase Program, Shares Repurchased Total number of shares repurchased under the plan (in shares) Contractual Maturities, Time Deposits, Less Than 250,000 [Abstract] Contractual maturities, certificates of deposit less than $250,000 [Abstract] Amount of time deposit liabilities, including certificates of deposit, in denominations less than $250,000, maturing within three to six months after the balance sheet date. Contractual Maturities, Time Deposits, Less Than 250,000, Three Months Through Six Months 3 to 6 months Contractual Maturities, Time Deposits, 250,0000 or More [Abstract] Contractual maturities, certificate of deposit $250,000 or more [Abstract] Amount of time deposit liabilities, including certificates of deposit, in denominations of $250,000 or

more, maturing within three to six months after the balance sheet date. Contractual Maturities, Time Deposits, 250,000 or More, Three Months Through Six Months 3 to 6 months Amount of time deposit liabilities, including certificates of deposit, in denominations of $250,000 or more. Time Deposits, 250,000 or More Total Amount of time deposits maturing after twelve months from the balance sheet date. Time deposits include, but are not limited to, certificates of deposits. Excludes interim and annual periods when interim periods are reported on a rolling approach, from latest balance sheet date. Contractual Maturities, Interest-Bearing Domestic Deposit, Brokered, Over 12 Months Brokered deposits The maximum percentage of deposits held by the entity. Maximum Percentage of Combined Broker Deposits Maximum percentage of broker deposits Amount of time deposit liabilities, including certificates of deposit, in denominations of less than $250,000. Time Deposits Less Than 250,000 Total Amount of time deposit liabilities, including certificates of deposit, in denominations of $250,000 or more, maturing within six to twelve months after the balance sheet date. Contractual Maturities, Time Deposits, 250,000 or More, 6 Months through 12 Months 7 to 12 months Amount of time deposit liabilities, including certificates of deposit, in denominations less than $250,000, maturing after twelve months from the balance sheet date. Contractual Maturities, Time Deposits, Less Than 250,000, after 12 Months Over 12 Months Amount of time deposit liabilities, including certificates of deposit, in denominations of $250,000 or more, maturing within three months or fewer from the balance sheet date. Contractual Maturities, Time Deposits, 250,000 or More, Three Months or Less 3 months or less Amount of time deposits within three to six months after the balance sheet date. Time deposits include, but are not limited to, certificates of deposits. Excludes interim and annual periods when interim periods are reported on a rolling approach, from latest balance sheet date. Time Deposit Maturities, Three Months Through Six Months 3 to 6 months Amount of time deposits maturing within three months or fewer from the balance sheet date. Time deposits include, but are not limited to, certificates of deposits. Excludes interim and annual periods when interim periods are reported on a rolling approach, from latest balance sheet date. Time Deposit Maturities, Three Months or Less 3 months or less Amount of time deposits maturing after twelve months from the balance sheet date. Time deposits include, but are not limited to, certificates of deposits. Excludes interim and annual periods when interim periods are reported on a rolling approach, from latest balance sheet date. Time Deposit Maturities, after 12 Months Over 12 months Amount of time deposits maturing within six to twelve months after the balance sheet date. Time deposits include, but are not limited to, certificates of deposits. Excludes interim and annual periods when interim periods are reported on a rolling approach, from latest balance sheet date. Time Deposit Maturities, Six Months Through 12 Months 7 to 12 months Amount of time deposit liabilities, including certificates of deposit, in denominations of $250,000 or more, maturing after twelve months from the balance sheet date. Contractual Maturities, Time Deposits, 250,000 or More, after 12 Months Over 12 months Amount of time deposit liabilities, including certificates of deposit, in denominations less than $250,000, maturing within six to twelve months after the balance sheet date. Contractual Maturities, Time Deposits, Less Than 250,000, Six Months Through 12 Months 7 to 12 months Maximum amount of deposits held by the entity based on policy. Maximum Amount of Combined Broker Deposits Maximum amount of broker deposits Amount of time deposit liabilities, including certificates of deposit, in denominations less than $250,000, maturing within three months or fewer from the balance sheet date. Contractual Maturities, Time Deposits, Less Than 250,000, Three Months or Less 3 months or less Amount of deferred tax liability attributable to taxable temporary differences from deferred loan costs. Deferred Tax Liabilities, Deferred Loan Costs Net loan costs Amount of deferred tax liability attributable to taxable temporary differences from pension benefits. Deferred Tax Liabilities, Pension Benefits Pension benefits Amount before allocation of valuation allowances of deferred tax asset attributable to deductible temporary differences from allowance for credit losses on unfunded commitments. Deferred Tax Assets Allowance for Credit Losses on Unfunded Commitments Allowance for credit losses on unfunded commitments Amount of deferred tax assets attributable to taxable temporary differences from lease liability. Deferred Tax Assets Lease Liability Lease liability Refers to the threshold period of delinquency after which a loan is placed on nonaccrual status, in 'PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. Threshold Period of Delinquency after Which Loan is Placed on Nonaccrual Status Threshold period of delinquency after which a loan is placed on nonaccrual status Nature of Operations [Abstract] Tabular disclosure of major classifications of deposits as of the balance sheet date. Schedule of Deposits [Table Text Block] Major Classifications of Deposits Tabular disclosure of the amount of certificates of deposit segregated by time remaining until maturity. Schedule of Deposits by Time Remaining on Maturity [Table Text Block] Deposits by Time Remaining on Maturity Tabular disclosure of certificates of deposit displayed by year of maturity. Schedule of Certificates of Deposits by Year of Maturity [Table Text Block] Scheduled Maturities of Certificates of Deposit Shares contributed to the ESOP that have not yet been earned. Employee Stock Ownership Plan (ESOP), Number of Unearned Shares Unearned shares (in shares) Payment authorized for purchase of additional shares for ESOP. Payment authorized for purchase of additional shares for ESOP Employee Stock Ownership Plan in which all Bank employees meeting certain age and service requirements are eligible to participate. Employee Stock Ownership Plan [Member] Defined Benefit Plan, Other Liabilities [Abstract] Other liabilities [Abstract] Securities Pledged [Abstract] Securities Pledged [Abstract] Recently Adopted Accounting Standards [Abstract] Recently Adopted Accounting Standards [Abstract] Amount of allowance for credit loss on undisbursed funds of a credit facility in which the borrower may draw upon. Unfunded Loan Commitment, Allowance for Credit Loss Allowance for credit losses on unfunded commitment exposures The threshold principal amount of nonaccrual loans evaluated individually for impairment. Financing Receivable, threshold principal amount of nonaccrual loans evaluated individually for impairment Threshold principal amount of nonaccrual loans evaluated individually for impairment Period between issuance and maturity of loan, in 'PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents reported fact of one year, five months, and thirteen days. Loan Term Loan term The ratio of a loan's size to the value of the property, which secures the loan. Loan-To-Value Ratio Loan-to-value ratio Company holds the first mortgage. Company Holds the First Mortgage [Member] Company does not hold the first mortgage. Company does not Hold the First Mortgage [Member] Amount of deferred fees paid by borrowers and unamortized costs incurred to originate loans and leases, unamortized loan commitments and loan syndication fees, and premiums over or discounts from face amounts of loans that are being amortized into income as an adjustment to yield. Excludes amounts of loans and leases covered under loss sharing agreements. Unamortized Loan Commitments and Origination Fees and Unamortized Discounts or Premiums Deferred fees and cost, net Tabular disclosure of modified financing receivables where customer is facing financial difficulty, segregated by type of concession granted. Financing Receivables, Loans Modified to Borrowers Experiencing Financial Difficulty by type of Concession Granted [Table Text Block] Loans Modified to Borrowers Experiencing Financial Difficulty by type of Concession Granted Tabular disclosure for carrying amount of foreclosed real estate. Schedule of Foreclosed Real Estate [Table Text Block] Foreclosed Real Estate Tabular disclosure of effect of the modifications made to borrowers experiencing financial difficulty. Financial Effect of Modifications Made to Borrowers Experiencing Financial Difficulty [Table Text Block] Financial Effect of Modifications Made to Borrowers Experiencing Financial Difficulty Tabular disclosure of loans individually evaluated for impairment, segregated by class of loans and impaired loans. Financing Receivable, Loans Individually Evaluated for Impairment, Segregated by Class of Loans and Impaired Loans [Table Text Block] Impaired Loans by Loan Portfolio Class Financing Receivable, Modifications, Troubled Debt Restructured Loans [Abstract] Troubled Debt Restructurings [Abstract] With an allowance recorded [Abstract] Total impaired [Abstract] With no related allowance recorded [Abstract] Financing arrangement that represents a contractual right to receive money either on demand or on fixed or determinable dates related to residential construction and land. Construction And Land [Member] Construction and Land [Member] Financing receivables for the purchase of residential properties containing five or more rental units. Multi-Family Loan [Member] Multi-family [Member] Refers to residential mortgages with private mortgage insurance (PMI). Residential Mortgage with Private Mortgage Insurance [Member] Residential Mortgage with Private Mortgage Insurance [Member] The number of loan relationships that have been downgraded during the period. Number of Loan Relationships Downgraded Number of loan relationships downgraded The number of loan relationships that have been Upgraded during the period. Number of Loan Relationships Upgraded Number of loans upgraded Portfolio segment of the company's total financing receivables related to commercial real estate and commercial receivables. Commercial Real Estate and Commercial Portfolio Segment [Member] Commercial Real Estate and Commercial Portfolio Segment [Member] Financing Receivable, Loans Modified to Borrowers Experiencing Financial Difficulty by Type of Concession Granted [Abstract] Loans Modified to Borrowers Experiencing Financial Difficulty by Type of Concession Granted [Abstract] Financing Receivable Aging [Abstract] Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] This element represents loans that are less than 90 days delinquent as of the reporting date, but have a recent history of delinquency greater than 90 days. Nonaccrual Loans With Recent History Of Delinquency Greater Than 90 Days Nonaccrual loans with recent history of delinquency greater than 90 days Refers to the number of consumer mortgage loan receivables secured by residential real estate properties for which formal foreclosure proceedings are in process. Mortgage Loans in Process of Foreclosure, Number of Loans Number of loans in the process of foreclosure Financing Receivable, Financial Effect of Modifications Made to Borrowers Experiencing Financial Difficulty [Abstract] Financial Effect of Modifications Made to Borrowers Experiencing Financial Difficulty [Abstract] Weighted average interest rate of modified financing receivable. Financing Receivable, Modifications, Weighted-Average Interest Rate Weighted-average interest rate The balance of collateral dependent loans receivables that were individually evaluated at amortized cost basis. Collateral Dependent, Financing Receivable, Individually Evaluated, Amortized Cost Basis Collateral dependent loans evaluated individually, amortized cost basis The balance of financing receivables that were individually evaluated at amortized cost basis. Financing Receivable, Individually Evaluated, Amortized Cost Basis Loans evaluated individually, amortized cost basis Amount of collateral value associated with collateral dependent loan. Collateral Dependent Financing Receivable Collateral Value Collateral dependent financing receivable collateral value Amount of allowance for credit losses financing receivable which are individually evaluated. Financing Receivable, Individually Evaluated, Allowance for credit losses Loans evaluated individually, allowance for credit losses on loans Financing receivables related to smaller commercial loans. Smaller Commercial Loans [Member] Smaller Business Loans [Member] Threshold period for overdrawn financing receivable to write off as uncollectible, in 'PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. Threshold Period for Write-off of Financing Receivable That Have Been Overdrawn Threshold period to charge off overdrawn deposit accounts against allowance for loan losses Loan to finance the purchase of real estate excluding construction loans. Real Estate Loan Excluding Construction [Member] Real Estate Loan Excluding Construction [Member] EX-101.PRE 12 gcbc-20240630_pre.xml XBRL TAXONOMY EXTENSION PRESENTATION LINKBASE GRAPHIC 13 image00001.jpg begin 644 image00001.jpg M_]C_X 02D9)1@ ! 0$ 8 !@ #_VP!# 8$!08%! 8&!08'!P8("A *"@D)
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&: %HIK-CTJ,7$9F,0D3S NXI MD9]<=:!71-13#)M&6(QUID=U#(2(Y8W([!@:ASBG9O4JS>J)I*;NI6Q\(Z1,2NE:GK<$%\>@;,'.T^QZ_P# :]B-"#:ZA=V"%[@RQ2QIN0!2&)49<#'RY!X[5K:1?
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R1W%16OC;0KKP_L%MLP=Q' WG"@5S?@_7M,T_P#X_T>\NDCU9+ M_5,V39\XA]Q4A.N,'J.,"@#T_4/'GAS3]-TB_O=26*UU8H+*0QOB7=C;VXX(M/-&E^-]$O]-[N"^2#
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MT^_U"74+B,L3-(2< GA5SR% QQ725'"&" 2$%L?,0,#/L*DKE/1A%17*@-<- M\8/$>J>$/][K^D?8Y&L]ADAN8F<2AG5."K#!^;/>NY->9?M(AVPX M/
Y\^.@H9JWB*ZT76_"@\0VFF:A:Z],MJEQ#;F*6VE9 5X9FW)VR",5Z654C M:0I7H00*\:\=)>>#=#T;QQ)=?VU'I:0H;.JC0>4DFU&:$H%VOR.6#<<<5J>- M1;:Q:>(4NM3U"]F2U$]G9::TD+Z?
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MZQH]SISW5Q:Q7$9BD>WV!RA&"!N4@9!],U!!0*7% SA[7XJ' M1WB-N-S1&18CG*!MG0Y[Y/O5G6/]MJND:/IUSJFIK%I4\5Q \9B#F2+_5EC MLP<>@ !
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Form 20-F -Number 249 -Section 220 -Subsection fReference 3: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Form 40-F -Number 249 -Section 240 -Subsection f + Details Name: dei_AuditorLocation Namespace Prefix: dei_ Data Type: dei:internationalNameItemType Balance Type: na Period Type: duration X - ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Form 10-K -Number 249 -Section 310Reference 2: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Form 20-F -Number 249 -Section 220 -Subsection fReference 3: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Form 40-F -Number 249 -Section 240 -Subsection f + Details Name: dei_AuditorName Namespace Prefix: dei_ Data Type: dei:internationalNameItemType Balance Type: na Period Type: duration X - DefinitionArea code of city + ReferencesNo definition available. + Details Name: dei_CityAreaCode Namespace Prefix: dei_ Data Type: xbrli:normalizedStringItemType Balance Type: na Period Type: duration X - DefinitionCover page. + ReferencesNo definition available. + Details Name: dei_CoverAbstract Namespace Prefix: dei_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionEnd date of current fiscal year in the format --MM-DD. + ReferencesNo definition available. + Details Name: dei_CurrentFiscalYearEndDate Namespace Prefix: dei_ Data Type: xbrli:gMonthDayItemType Balance Type: na Period Type: duration X - DefinitionBoolean flag that is true only for a form used as an annual report. + ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Form 10-K -Number 249 -Section 310Reference 2: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Form 20-F -Number 249 -Section 220 -Subsection fReference 3: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Form 40-F -Number 249 -Section 240 -Subsection f + Details Name: dei_DocumentAnnualReport Namespace Prefix: dei_ Data Type: xbrli:booleanItemType Balance Type: na Period Type: duration X - DefinitionIndicates whether any of the financial statement period in the filing include a restatement due to error correction. + ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Regulation S-K -Number 229 -Section 402 -Subsection wReference 2: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Form 10-K -Number 249 -Section 310Reference 3: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Form 20-F -Number 249 -Section 220 -Subsection fReference 4: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Form 40-F -Number 249 -Section 240 -Subsection f + Details Name: dei_DocumentFinStmtErrorCorrectionFlag Namespace Prefix: dei_ Data Type: xbrli:booleanItemType Balance Type: na Period Type: duration X - DefinitionFiscal period values are FY, Q1, Q2, and Q3. 1st, 2nd and 3rd quarter 10-Q or 10-QT statements have value Q1, Q2, and Q3 respectively, with 10-K, 10-KT or other fiscal year statements having FY. + ReferencesNo definition available. + Details Name: dei_DocumentFiscalPeriodFocus Namespace Prefix: dei_ Data Type: dei:fiscalPeriodItemType Balance Type: na Period Type: duration X - DefinitionThis is focus fiscal year of the document report in YYYY format. For a 2006 annual report, which may also provide financial information from prior periods, fiscal 2006 should be given as the fiscal year focus. Example: 2006. + ReferencesNo definition available. + Details Name: dei_DocumentFiscalYearFocus Namespace Prefix: dei_ Data Type: xbrli:gYearItemType Balance Type: na Period Type: duration X - DefinitionFor the EDGAR submission types of Form 8-K: the date of the report, the date of the earliest event reported; for the EDGAR submission types of Form N-1A: the filing date; for all other submission types: the end of the reporting or transition period. The format of the date is YYYY-MM-DD. + ReferencesNo definition available. + Details Name: dei_DocumentPeriodEndDate Namespace Prefix: dei_ Data Type: xbrli:dateItemType Balance Type: na Period Type: duration X - DefinitionBoolean flag that is true only for a form used as a transition report. + ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Forms 10-K, 10-Q, 20-F -Number 240 -Section 13 -Subsection a-1 + Details Name: dei_DocumentTransitionReport Namespace Prefix: dei_ Data Type: xbrli:booleanItemType Balance Type: na Period Type: duration X - DefinitionThe type of document being provided (such as 10-K, 10-Q, 485BPOS, etc). The document type is limited to the same value as the supporting SEC submission type, or the word 'Other'. + ReferencesNo definition available. + Details Name: dei_DocumentType Namespace Prefix: dei_ Data Type: dei:submissionTypeItemType Balance Type: na Period Type: duration X - DefinitionAddress Line 1 such as Attn, Building Name, Street Name + ReferencesNo definition available. + Details Name: dei_EntityAddressAddressLine1 Namespace Prefix: dei_ Data Type: xbrli:normalizedStringItemType Balance Type: na Period Type: duration X - DefinitionName of the City or Town + ReferencesNo definition available. + Details Name: dei_EntityAddressCityOrTown Namespace Prefix: dei_ Data Type: xbrli:normalizedStringItemType Balance Type: na Period Type: duration X - DefinitionCode for the postal or zip code + ReferencesNo definition available. + Details Name: dei_EntityAddressPostalZipCode Namespace Prefix: dei_ Data Type: xbrli:normalizedStringItemType Balance Type: na Period Type: duration X - DefinitionName of the state or province. + ReferencesNo definition available. + Details Name: dei_EntityAddressStateOrProvince Namespace Prefix: dei_ Data Type: dei:stateOrProvinceItemType Balance Type: na Period Type: duration X - DefinitionA unique 10-digit SEC-issued value to identify entities that have filed disclosures with the SEC. It is commonly abbreviated as CIK. + ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Exchange Act -Number 240 -Section 12 -Subsection b-2 + Details Name: dei_EntityCentralIndexKey Namespace Prefix: dei_ Data Type: dei:centralIndexKeyItemType Balance Type: na Period Type: duration X - DefinitionIndicate number of shares or other units outstanding of each of registrant's classes of capital or common stock or other ownership interests, if and as stated on cover of related periodic report. Where multiple classes or units exist define each class/interest by adding class of stock items such as Common Class A [Member], Common Class B [Member] or Partnership Interest [Member] onto the Instrument [Domain] of the Entity Listings, Instrument. + ReferencesNo definition available. + Details Name: dei_EntityCommonStockSharesOutstanding Namespace Prefix: dei_ Data Type: xbrli:sharesItemType Balance Type: na Period Type: instant X - DefinitionIndicate 'Yes' or 'No' whether registrants (1) have filed all reports required to be filed by Section 13 or 15(d) of the Securities Exchange Act of 1934 during the preceding 12 months (or for such shorter period that registrants were required to file such reports), and (2) have been subject to such filing requirements for the past 90 days. This information should be based on the registrant's current or most recent filing containing the related disclosure. + ReferencesNo definition available. + Details Name: dei_EntityCurrentReportingStatus Namespace Prefix: dei_ Data Type: dei:yesNoItemType Balance Type: na Period Type: duration X - DefinitionIndicate if registrant meets the emerging growth company criteria. + ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Exchange Act -Number 240 -Section 12 -Subsection b-2 + Details Name: dei_EntityEmergingGrowthCompany Namespace Prefix: dei_ Data Type: xbrli:booleanItemType Balance Type: na Period Type: duration X - DefinitionCommission file number. The field allows up to 17 characters. The prefix may contain 1-3 digits, the sequence number may contain 1-8 digits, the optional suffix may contain 1-4 characters, and the fields are separated with a hyphen. + ReferencesNo definition available. + Details Name: dei_EntityFileNumber Namespace Prefix: dei_ Data Type: dei:fileNumberItemType Balance Type: na Period Type: duration X - DefinitionIndicate whether the registrant is one of the following: Large Accelerated Filer, Accelerated Filer, Non-accelerated Filer. Definitions of these categories are stated in Rule 12b-2 of the Exchange Act. This information should be based on the registrant's current or most recent filing containing the related disclosure. + ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Exchange Act -Number 240 -Section 12 -Subsection b-2 + Details Name: dei_EntityFilerCategory Namespace Prefix: dei_ Data Type: dei:filerCategoryItemType Balance Type: na Period Type: duration X - DefinitionTwo-character EDGAR code representing the state or country of incorporation. + ReferencesNo definition available. + Details Name: dei_EntityIncorporationStateCountryCode Namespace Prefix: dei_ Data Type: dei:edgarStateCountryItemType Balance Type: na Period Type: duration X - DefinitionBoolean flag that is true when the registrant has submitted electronically every Interactive Data File required to be submitted pursuant to Rule 405 of Regulation S-T during the preceding 12 months (or for such shorter period that the registrant was required to submit such files). + ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Regulation S-T -Number 232 -Section 405 + Details Name: dei_EntityInteractiveDataCurrent Namespace Prefix: dei_ Data Type: dei:yesNoItemType Balance Type: na Period Type: duration X - DefinitionThe aggregate market value of the voting and non-voting common equity held by non-affiliates computed by reference to the price at which the common equity was last sold, or the average bid and asked price of such common equity, as of the last business day of the registrant's most recently completed second fiscal quarter. + ReferencesNo definition available. + Details Name: dei_EntityPublicFloat Namespace Prefix: dei_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionThe exact name of the entity filing the report as specified in its charter, which is required by forms filed with the SEC. + ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Exchange Act -Number 240 -Section 12 -Subsection b-2 + Details Name: dei_EntityRegistrantName Namespace Prefix: dei_ Data Type: xbrli:normalizedStringItemType Balance Type: na Period Type: duration X - DefinitionBoolean flag that is true when the registrant is a shell company as defined in Rule 12b-2 of the Exchange Act. + ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Exchange Act -Number 240 -Section 12 -Subsection b-2 + Details Name: dei_EntityShellCompany Namespace Prefix: dei_ Data Type: xbrli:booleanItemType Balance Type: na Period Type: duration X - DefinitionIndicates that the company is a Smaller Reporting Company (SRC). + ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Exchange Act -Number 240 -Section 12 -Subsection b-2 + Details Name: dei_EntitySmallBusiness Namespace Prefix: dei_ Data Type: xbrli:booleanItemType Balance Type: na Period Type: duration X - DefinitionThe Tax Identification Number (TIN), also known as an Employer Identification Number (EIN), is a unique 9-digit value assigned by the IRS. + ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Exchange Act -Number 240 -Section 12 -Subsection b-2 + Details Name: dei_EntityTaxIdentificationNumber Namespace Prefix: dei_ Data Type: dei:employerIdItemType Balance Type: na Period Type: duration X - DefinitionIndicate 'Yes' or 'No' if the registrant is not required to file reports pursuant to Section 13 or Section 15(d) of the Act. + ReferencesNo definition available. + Details Name: dei_EntityVoluntaryFilers Namespace Prefix: dei_ Data Type: dei:yesNoItemType Balance Type: na Period Type: duration X - DefinitionIndicate 'Yes' or 'No' if the registrant is a well-known seasoned issuer, as defined in Rule 405 of the Securities Act. Is used on Form Type: 10-K, 10-Q, 8-K, 20-F, 6-K, 10-K/A, 10-Q/A, 20-F/A, 6-K/A, N-CSR, N-Q, N-1A. + ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Securities Act -Number 230 -Section 405 + Details Name: dei_EntityWellKnownSeasonedIssuer Namespace Prefix: dei_ Data Type: dei:yesNoItemType Balance Type: na Period Type: duration X - ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Form 10-K -Number 249 -Section 310Reference 2: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Form 20-F -Number 249 -Section 220 -Subsection fReference 3: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Form 40-F -Number 249 -Section 240 -Subsection f + Details Name: dei_IcfrAuditorAttestationFlag Namespace Prefix: dei_ Data Type: xbrli:booleanItemType Balance Type: na Period Type: duration X - DefinitionLocal phone number for entity. + ReferencesNo definition available. + Details Name: dei_LocalPhoneNumber Namespace Prefix: dei_ Data Type: xbrli:normalizedStringItemType Balance Type: na Period Type: duration X - DefinitionTitle of a 12(b) registered security. + ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Exchange Act -Number 240 -Section 12 -Subsection b + Details Name: dei_Security12bTitle Namespace Prefix: dei_ Data Type: dei:securityTitleItemType Balance Type: na Period Type: duration X - DefinitionName of the Exchange on which a security is registered. + ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Exchange Act -Number 240 -Section 12 -Subsection d1-1 + Details Name: dei_SecurityExchangeName Namespace Prefix: dei_ Data Type: dei:edgarExchangeCodeItemType Balance Type: na Period Type: duration X - DefinitionTrading symbol of an instrument as listed on an exchange. + ReferencesNo definition available. + Details Name: dei_TradingSymbol Namespace Prefix: dei_ Data Type: dei:tradingSymbolItemType Balance Type: na Period Type: duration XML 16 R2.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Consolidated Statements of Financial Condition - USD ($) $ in Thousands Jun. 30, 2024 Jun. 30, 2023 ASSETS Â Â Cash and due from banks $ 13,897 $ 15,305 Interest-bearing deposits 176,498 181,140 Total cash and cash equivalents 190,395 196,445 Long-term certificates of deposit 2,831 4,576 Securities available-for-sale, at fair value 350,001 281,133 Securities held-to-maturity, at amortized cost, net of allowance for credit losses of $483 at June 30, 2024 690,354 726,363 Equity securities, at fair value 328 306 Federal Home Loan Bank stock, at cost 7,296 1,682 Loans receivable 1,499,473 [1],[2] 1,408,866 Allowance for credit losses on loans [3] (19,244) (21,212) Net loans receivable 1,480,229 1,387,654 Premises and equipment, net 15,606 15,028 Bank-owned life insurance 57,249 55,063 Accrued interest receivable 14,269 12,249 Foreclosed real estate 0 302 Prepaid expenses and other assets 17,230 17,482 Total assets 2,825,788 2,698,283 LIABILITIES AND SHAREHOLDERS' EQUITY Â Â Noninterest bearing deposits 125,442 159,039 Interest bearing deposits 2,263,780 2,278,122 Total deposits 2,389,222 2,437,161 Borrowings, short-term 115,300 0 Borrowings, long-term 34,156 0 Subordinated notes payable, net 49,681 49,495 Accrued expenses and other liabilities 31,429 28,344 Total liabilities 2,619,788 2,515,000 SHAREHOLDERS' EQUITY Â Â Preferred stock, Authorized - 1,000,000 shares; Issued - None 0 0 Common stock, par value $0.10 per share; Authorized - 36,000,000 shares; Issued - 17,222,680 shares at June 30, 2024 and June 30, 2023 Outstanding - 17,026,828 shares at June 30, 2024 and June 30, 2023 1,722 1,722 Additional paid-in capital 10,156 10,156 Retained earnings 214,740 193,721 Accumulated other comprehensive loss (19,710) (21,408) Treasury stock, at cost 195,852 shares at June 30, 2024 and June 30, 2023 (908) (908) Total shareholders' equity 206,000 183,283 Total liabilities and shareholders' equity $ 2,825,788 $ 2,698,283 [1] Loan balances exclude accrued interest receivable of $6.2 million at June 30, 2024, which is included in accrued interest receivable in the consolidated statement of financial condition. [2] Loan balances include net deferred fees/cost of $(42,000) at June 30, 2024. [3] Effective July 1, 2023, the allowance calculation is based upon the CECL methodology.Â Prior to July 1, 2023, the allowance calculation was based upon the incurred loss methodology. X - DefinitionAmount of expenses incurred but not yet paid nor invoiced, and liabilities classified as other. + ReferencesNo definition available. + Details Name: us-gaap_AccruedLiabilitiesAndOtherLiabilities Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount, after tax, of accumulated increase (decrease) in equity from transaction and other event and circumstance from nonowner source. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 220 -SubTopic 10 -Section 45 -Paragraph 14A -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-14AReference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-11Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 40 -Name Accounting Standards Codification -Section 65 -Paragraph 2 -Subparagraph (g)(2)(ii) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480016/944-40-65-2Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 40 -Name Accounting Standards Codification -Section 65 -Paragraph 2 -Subparagraph (h)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480016/944-40-65-2Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(30)(a)(4)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(23)(a)(3)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1Reference 7: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 220 -SubTopic 10 -Section 45 -Paragraph 14 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-14 + Details Name: us-gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTax Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of excess of issue price over par or stated value of stock and from other transaction involving stock or stockholder. Includes, but is not limited to, additional paid-in capital (APIC) for common and preferred stock. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 852 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481372/852-10-55-10Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-04(18)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479170/946-210-S99-1Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(30)(a)(1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1 + Details Name: us-gaap_AdditionalPaidInCapital Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of asset recognized for present right to economic benefit. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 48 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482785/280-10-55-48Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 49 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482785/280-10-55-49Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 270 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482964/270-10-50-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 32 -Subparagraph (ee) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-32Reference 5: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 32 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-32Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 22 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-22Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 810 -SubTopic 10 -Name Accounting

Standards Codification -Section 50 -Paragraph 3 -Subparagraph (bb) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481203/810-10-50-3Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 810 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 25 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481231/810-10-45-25Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.4-08(g)(1)(ii)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-1Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 323 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481687/323-10-50-3Reference 11: http://www.xbrl.org/2003/role/disclosureRef -Topic 825 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 28 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482907/825-10-50-28Reference 12: http://www.xbrl.org/2003/role/exampleRef -Topic 852 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481372/852-10-55-10Reference 13: http://www.xbrl.org/2003/role/exampleRef -Topic 946 -SubTopic 830 -Name Accounting Standards Codification -Section 55 -Paragraph 12 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479168/946-830-55-12Reference 14: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(12)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1Reference 15: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-04(8)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479170/946-210-S99-1Reference 16: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(18)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 17: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(i)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 18: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(ii)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 19: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(iii)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 20: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(iii)(A)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 21: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(iv)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 22: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(5)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 23: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(i)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 24: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(iii)(A)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 25: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(iii)(B)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 26: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(iv)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 27: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(5)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 28: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 852 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 7 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481404/852-10-50-7Reference 29: http://www.xbrl.org/2003/role/disclosureRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 30 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-30Reference 30: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(11)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1 + Details Name: us-gaap_Assets Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_AssetsAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale). + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 103 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482078/820-10-55-103Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 100 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482078/820-10-55-100Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(2)(i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 5: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (aa) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-2Reference 8: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481830/320-10-45-1Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(6)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 30 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479130/326-30-45-1 + Details Name: us-gaap_AvailableForSaleSecuritiesDebtSecurities Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionThe carrying amount of a life insurance policy on an officer, executive or employee for which the reporting entity (a bank) is entitled to proceeds from the policy upon death of the insured or surrender of the insurance policy. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(10)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1 + Details Name: us-gaap_BankOwnedLifeInsurance Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFor banks and other depository institutions: Includes cash on hand (currency and coin), cash items in process of collection, noninterest bearing deposits due from other financial institutions (including corporate credit unions), and noninterest bearing balances with the Federal Reserve Banks, Federal Home Loan Banks and central banks. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1 + Details Name: us-gaap_CashAndDueFromBanks Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionThe sum of cash and cash equivalents plus Federal Funds Sold. Cash and cash equivalents consist of short term, highly liquid investments that are readily convertible to known amounts of cash and are so near their maturity that they present negligible risk of changes in value due to changes in interest rates -- usually with an original maturity less than 90 days. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(3)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1 + Details Name: us-gaap_CashCashEquivalentsAndFederalFundsSold Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionA savings certificate entitling the Entity (that is, bearer) to receive interest at an established maturity date, based upon a fixed interest rate. A certificate of deposit may be issued in any denomination. Certificates of deposit are generally issued by commercial banks and, therefore, insured by the FDIC (up to the prescribed limit). Certificates of deposit generally restrict holders from withdrawing funds on demand without the incurrence of penalties. Generally, only certificates of deposit with original maturities of three months or less qualify as cash equivalents. Original maturity means original maturity to the entity holding the investment. As a related example, both a three-month US Treasury bill and a three-year Treasury note purchased three months from maturity qualify as cash equivalents. However, a Treasury note purchased three-years ago does not become a cash equivalent when its remaining maturity is three months. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1 + Details Name: us-gaap_CertificatesOfDepositAtCarryingValue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAggregate par or stated value of issued nonredeemable common stock (or common stock redeemable solely at the option of the issuer). This item includes treasury stock repurchased by the entity. Note: elements for number of nonredeemable common shares, par value and other disclosure concepts are in another section within stockholders' equity. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(29)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 852 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481372/852-10-55-10Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(22)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1 + Details Name: us-gaap_CommonStockValue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount, after allowance for credit loss, of investment in debt security measured at amortized cost (held-to-maturity). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(6)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481830/320-10-45-1 + Details Name: us-gaap_DebtSecuritiesHeldToMaturityAmortizedCostAfterAllowanceForCreditLoss Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionThe aggregate of all deposit liabilities held by the entity, including foreign and domestic, interest and noninterest bearing; may include demand deposits, saving deposits, Negotiable Order of Withdrawal (NOW) and time deposits among others. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(12)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1 + Details Name: us-gaap_Deposits Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of investment in equity security measured at fair value with change in fair value recognized in net income (FV-NI). + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 100 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482078/820-10-55-100Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(2)(i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 6: http://www.xbrl.org/2003/role/exampleRef -Topic 944 -SubTopic 80 -Name Accounting Standards Codification -Section 55 -Paragraph 14 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480078/944-80-55-14Reference 7: http://www.xbrl.org/2003/role/exampleRef -Topic 944 -SubTopic 80 -Name Accounting Standards Codification -Section 55 -Paragraph 9 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480078/944-80-55-9Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(1)(b)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 825 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1A -Publisher FASB -URI https://asc.fasb.org/1943274/2147482736/825-10-45-1AReference 11: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(1)(6)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1 + Details Name: us-gaap_EquitySecuritiesFvNiCurrentAndNoncurrent Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionIncluding both current and noncurrent portions, Federal Home Loan Bank borrowings initially due beyond one year or beyond the normal operating cycle if longer. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(16)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 470 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147478878/942-470-45-1Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 942 -SubTopic 470 -Section 50 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147477734/942-470-50-2 + Details Name: us-gaap_FederalHomeLoanBankAdvancesLongTerm Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of advance from Federal Home Loan Bank (FHLBank) maturing in next fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 470 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147478878/942-470-45-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 50 -Paragraph 1 -SubTopic 10 -Topic 470 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481544/470-10-50-1 + Details Name: us-gaap_FederalHomeLoanBankAdvancesMaturitiesSummaryDueWithinOneYearOfBalanceSheetDate Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionFederal Home Loan Bank (FHLB) stock represents an equity interest in a FHLB. It does not have a readily determinable fair value because its ownership is restricted

and it lacks a market (liquidity). + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 325 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147477974/942-325-45-1 + Details Name: us-gaap_FederalHomeLoanBankStock Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount of allowance for credit loss on financing receivable. Excludes allowance for financing receivable covered under loss sharing agreement. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11B -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-11BReference 2: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1405 -Paragraph c -Publisher SECReference 3: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1405 -Paragraph a -Subparagraph (1) -Publisher SECReference 4: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1405 -Paragraph a -Subparagraph (3) -Publisher SECReference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(4)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479344/326-20-45-1Reference 7: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(7)(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-13Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-13 + Details Name: us-gaap_FinancingReceivableAllowanceForCreditLosses Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionTotal amount of interest-bearing domestic deposit liabilities, which may include brokered, retail, demand, checking, notice of withdrawal, money market and other interest-bearing deposits. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(12)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1 + Details Name: us-gaap_InterestBearingDepositLiabilitiesDomestic Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionFor banks and other depository institutions (including Federal Reserve Banks, if applicable): Interest-bearing deposits in other financial institutions for relatively short periods of time including, for example, certificates of deposits, which are presented separately from cash on the balance sheet. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 942 -SubTopic 210 -Section 45 -Paragraph 4 -Publisher FASB -URI https://asc.fasb.org/1943274/2147477263/942-210-45-4 + Details Name: us-gaap_InterestBearingDepositsInBanks Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionCarrying amount as of the balance sheet date of interest earned but not received. Also called accrued interest or accrued interest receivable. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 946 -SubTopic 310 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477802/946-310-45-1Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(3)(a)(4)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1 + Details Name: us-gaap_InterestReceivable Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount of liability recognized for present obligation requiring transfer or otherwise providing economic benefit to others. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(22)) -SubTopic 10 -Topic 210 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(20)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(24)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 4: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(19)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 5: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(25)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 6: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(26)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 7: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(23)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 8: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(21)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 810 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481203/810-10-50-3Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 810 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 25 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481231/810-10-45-25Reference 11: http://www.xbrl.org/2003/role/disclosureRef -Topic 810 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (bb) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481203/810-10-50-3Reference 12: http://www.xbrl.org/2003/role/disclosureRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.4-08(g)(1)(ii)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-1Reference 13: http://www.xbrl.org/2003/role/disclosureRef -Topic 323 -SubTopic 10 -Name Accounting Standards Codification 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210.13-01(a)(4)(i)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 18: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(ii)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 19: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(iii)(A)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 20: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(iv)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 21: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(5)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 22: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(i)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 23: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(iii)(A)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 24: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(iii)(B)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 25: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(iv)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 26: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(5)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 27: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 852 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 7 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481404/852-10-50-7Reference 28: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 852 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 7 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481404/852-10-50-7Reference 29: http://www.xbrl.org/2003/role/exampleRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 30 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-30 + Details Name: us-gaap_Liabilities Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of liabilities and equity items, including the portion of equity attributable to noncontrolling interests, if any. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 852 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481372/852-10-55-10Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(25)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.4-08(g)(1)(ii)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-1Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 323 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481687/323-10-50-3Reference 5: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 825 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 28 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482907/825-10-50-28Reference 6: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(23)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 7: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(32)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1 + Details Name: us-gaap_LiabilitiesAndStockholdersEquity Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_LiabilitiesAndStockholdersEquityAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of domestic noninterest-bearing deposits held by the entity, which may include demand deposits, checking, brokered and retail deposits. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(12)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1 + Details Name: us-gaap_NoninterestBearingDepositLiabilitiesDomestic Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmortized cost, before allowance for credit loss, of financing receivable. Excludes financing receivable covered under loss sharing agreement and net investment in lease. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 13 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481990/310-10-45-13Reference 2: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 7A -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-7AReference 3: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 29 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-29Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1405 -Paragraph a -Subparagraph (1) -Publisher SECReference 5: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1405 -Paragraph a -Subparagraph (2) -Publisher SECReference 6: http://www.xbrl.org/2009/role/commonPracticeRef -Name Regulation S-K (SK) -Number 229 -Section 1404 -Paragraph a -Publisher SECReference 7: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 80 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479294/326-20-55-80Reference 8: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 79 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479294/326-20-55-79Reference 9: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479344/326-20-45-1Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(3)(b)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 11: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 14 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-14Reference 12: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-5 + Details Name: us-gaap_NotesReceivableGross Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmortized cost, after allowance for credit loss, of financing receivable. Excludes financing receivable covered under loss sharing agreement and net investment in lease. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481990/310-10-45-2Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-04(5)(b)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479170/946-210-S99-1Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-5Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(3)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1 + Details Name: us-gaap_NotesReceivableNet Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAggregate par or stated value of issued nonredeemable preferred stock (or preferred stock redeemable solely at the option of the issuer). This item includes treasury stock repurchased by the entity. Note: elements for number of nonredeemable preferred shares, par value and other disclosure concepts are in another section within stockholders' equity. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(28)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 852 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481372/852-10-55-10Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(21)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1 + Details Name: us-gaap_PreferredStockValue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of asset related to consideration paid in advance for costs that provide economic benefits in future periods, and amount of other assets. + ReferencesNo definition available. + Details Name: us-gaap_PrepaidExpenseAndOtherAssets Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount after accumulated

depreciation, depletion and amortization of physical assets used in the normal conduct of business to produce goods and services and not intended for resale. Examples include, but are not limited to, land, buildings, machinery and equipment, office equipment, and furniture and fixtures. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 50 -Paragraph 1 -SubTopic 10 -Topic 360 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482099/360-10-50-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 842 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 7A -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478964/842-20-50-7AReference 3: http://www.xbrl.org/2003/role/exampleRef -Topic 852 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481372/852-10-55-10Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(8)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 360 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147478451/942-360-50-1 + Details Name: us-gaap_PropertyPlantAndEquipmentNet Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionCarrying amount as of the balance sheet date of land and buildings obtained through foreclosure proceedings or defeasance in full or partial satisfaction of a debt arrangement. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 310 -SubTopic 20 -Name Accounting Standards Codification -Section 40 -Paragraph 7 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481628/310-20-40-7Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 3 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481990/310-10-45-3Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-11 + Details Name: us-gaap_RealEstateAcquiredThroughForeclosure Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount of accumulated undistributed earnings (deficit). + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(30)(a)(3)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 852 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481372/852-10-55-10Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 40 -Name Accounting Standards Codification -Section 65 -Paragraph 2 -Subparagraph (g)(2)(i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480016/944-40-65-2Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 40 -Name Accounting Standards Codification -Section 65 -Paragraph 2 -Subparagraph (h)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480016/944-40-65-2Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480990/946-20-50-11Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(23)(a)(4)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-04(17)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479170/946-210-S99-1Reference 8: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 505 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.3-04) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480008/505-10-S99-1 + Details Name: us-gaap_RetainedEarningsAccumulatedDeficit Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of equity (deficit) attributable to parent. Excludes temporary equity and equity attributable to noncontrolling interest. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(29)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(30)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(31)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 4: http://www.xbrl.org/2003/role/exampleRef -Topic 852 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481372/852-10-55-10Reference 5: http://www.xbrl.org/2003/role/exampleRef -Topic 946 -SubTopic 830 -Name Accounting Standards Codification -Section 55 -Paragraph 12 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479168/946-830-55-12Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-04(19)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479170/946-210-S99-1Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SX 210.6-05(4)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479170/946-210-S99-2Reference 8: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 3 -Subparagraph (SX 210.6-09(4)(b)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-3Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 3 -Subparagraph (SX 210.6-09(6)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-3Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 3 -Subparagraph (SX 210.6-09(7)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-3Reference 11: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.4-08(g)(1)(ii)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-1Reference 12: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 323 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481687/323-10-50-3Reference 13: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 825 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 28 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482907/825-10-50-28Reference 14: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SAB Topic 4.E) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480418/310-10-S99-2 + Details Name: us-gaap_StockholdersEquity Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_StockholdersEquityAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionIncluding the current and noncurrent portions, carrying value as of the balance sheet date of subordinated debt (with initial maturities beyond one year or beyond the operating cycle if longer). Subordinated debt places a lender in a lien position behind debt having a higher priority of repayment in liquidation of the entity's assets. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(22)) -SubTopic 10 -Topic 210 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(19)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(16)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(16)(a)(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1 + Details Name: us-gaap_SubordinatedDebt Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount allocated to previously issued common shares repurchased by the issuing entity and held in treasury. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(30)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 505 -SubTopic 30 -Section 50 -Paragraph 4 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481520/505-30-50-4Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 505 -SubTopic 30 -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481549/505-30-45-1 + Details Name: us-gaap_TreasuryStockCommonValue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant XML 17 R3.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Consolidated Statements of Financial Condition (Parenthetical) - USD ($) $ in Thousands Jun. 30, 2024 Jun. 30, 2023 ASSETS Â Â Securities held-to-maturity, allowance for credit losses [1] $ 483 $ 0 SHAREHOLDERS' EQUITY Â Â Preferred stock, shares authorized (in shares) 1,000,000 1,000,000 Preferred stock, shares issued (in shares) 0 0 Common stock, par value (in dollars per share) $ 0.1 $ 0.1 Common stock, shares authorized (in shares) 36,000,000 36,000,000 Common stock, shares issued (in shares) 17,222,680 17,222,680 Common stock, shares outstanding (in shares) 17,026,828 17,026,828 Treasury stock, shares (in shares) 195,852 195,852 [1] Effective July 1, 2023, the allowance calculation is based upon the CECL methodology.Â Prior to July 1, 2023, the allowance calculation was based upon the incurred loss methodology. X - ReferencesNo definition available. + Details Name: us-gaap_AssetsAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionFace amount or stated value per share of common stock. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(29)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1 + Details Name: us-gaap_CommonStockParOrStatedValuePerShare Namespace Prefix: us-gaap_ Data Type: dtr-types:perShareItemType Balance Type: na Period Type: instant X - DefinitionThe maximum number of common shares permitted to be issued by an entity's charter and bylaws. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(29)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-04(16)(a)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479170/946-210-S99-1 + Details Name: us-gaap_CommonStockSharesAuthorized Namespace Prefix: us-gaap_ Data Type: xbrli:sharesItemType Balance Type: na Period Type: instant X - DefinitionTotal number of common shares of an entity that have been sold or granted to shareholders (includes common shares that were issued, repurchased and remain in the treasury). These shares represent capital invested by the firm's shareholders and owners, and may be all or only a portion of the number of shares authorized. Shares issued include shares outstanding and shares held in the treasury. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(29)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1 + Details Name: us-gaap_CommonStockSharesIssued Namespace Prefix: us-gaap_ Data Type: xbrli:sharesItemType Balance Type: na Period Type: instant X - DefinitionNumber of shares of common stock outstanding. Common stock represent the ownership interest in a corporation. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 50 -Paragraph 2 -SubTopic 10 -Topic 505 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481112/505-10-50-2Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(29)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SX 210.6-05(4)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479170/946-210-S99-2Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 3 -Subparagraph (SX 210.6-09(4)(b)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-3Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-04(16)(a)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479170/946-210-S99-1Reference 6: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 3 -Subparagraph (SX 210.6-09(7)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-3 + Details Name: us-gaap_CommonStockSharesOutstanding Namespace Prefix: us-gaap_ Data Type: xbrli:sharesItemType Balance Type: na Period Type: instant X - DefinitionAmount of allowance for credit loss for debt security measured at amortized cost (held-to-maturity). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (aaa) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479344/326-20-45-1Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-13Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-13 + Details Name: us-gaap_DebtSecuritiesHeldToMaturityAllowanceForCreditLoss Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionThe maximum number of nonredeemable preferred shares (or preferred stock redeemable solely at the option of the issuer) permitted to be issued by an entity's charter and bylaws. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(28)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-04(16)(a)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479170/946-210-S99-1 + Details Name: us-gaap_PreferredStockSharesAuthorized Namespace Prefix: us-gaap_ Data Type: xbrli:sharesItemType Balance Type: na Period Type: instant X - DefinitionNumber of shares issued for nonredeemable preferred shares and preferred shares redeemable solely at option of issuer. Includes, but is not limited to, preferred shares issued, repurchased, and held as treasury shares. Excludes preferred shares classified as debt. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(28)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 505 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481112/505-10-50-13 + Details Name: us-gaap_PreferredStockSharesIssued Namespace Prefix: us-gaap_ Data Type: xbrli:sharesItemType Balance Type: na Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_StockholdersEquityAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionNumber of previously issued common shares repurchased by the issuing entity and held in treasury. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 505 -SubTopic 30 -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481549/505-30-45-1 + Details Name: us-gaap_TreasuryStockCommonShares Namespace Prefix: us-gaap_ Data Type: xbrli:sharesItemType Balance Type: na Period Type: instant XML 18 R4.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Consolidated Statements of Income - USD ($) $ in Thousands 12 Months Ended Jun. 30, 2024 Jun. 30, 2023 Interest income: Â Â Loans $ 71,540 $ 60,049 Investment securities - tax exempt 17,594 14,385 Investment securities - taxable 10,507 8,599 Interest-bearing deposits and federal funds sold 4,023 1,592 Total interest income 103,664 84,625 Interest expense: Â Â Interest on deposits 49,714 20,055 Interest on borrowings 2,971 3,352 Total interest expense 52,685 23,407 Net interest income 50,979 61,218 Provision for credit losses [1] 766 (1,071) Net interest income after provision for credit losses [1] 50,213 62,289 Noninterest income: Â Â Service charges on deposit accounts 4,640 4,713 Debit card fees 4,438 4,512 Investment services 1,157 781 E-commerce fees 116 110 Bank-owned life insurance 2,183 1,369 Net loss on sale of securities available-for-sale 0 (251) Other operating income 1,374 912 Total noninterest income 13,908 12,146 Noninterest expense: Â Â Salaries and employee benefits 23,836 23,418 Occupancy expense 2,446 2,333 Equipment and furniture expense 710 699 Service and data processing fees 2,386 2,869 Computer software, supplies and support 1,577 1,653 Advertising and promotion 445 498 FDIC insurance premiums 1,289 1,085 Legal and professional fees 1,516 3,024 Other 3,097 3,029 Total noninterest expense 37,302 38,608 Income before provision for income taxes 26,819 35,827

Provision for income taxes 2,050 5,042 Net income $ 24,769 $ 30,785 Basic earnings per share (in dollars per share) $ 1.45 $ 1.81 Basic average shares outstanding (in shares) 17,026,828 17,026,828 Diluted earnings per share (in dollars per share) $ 1.45 $ 1.81 Diluted average shares outstanding (in shares) 17,026,828 17,026,828 Dividends per share (in dollars per share) $ 0.32 $ 0.28 [1] Effective July 1, 2023, the allowance calculation is based upon the CECL methodology.Â Prior to July 1, 2023, the allowance calculation was based upon the incurred loss methodology. X - DefinitionExpenses related to computer supplies, as well as software and support. + ReferencesNo definition available. + Details Name: gcbc_ComputerSoftwareSuppliesAndSupport Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of income earned from debit card fees during the period. + ReferencesNo definition available. + Details Name: gcbc_DebitCardFees Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of income earned from e-commerce fee during the period. + ReferencesNo definition available. + Details Name: gcbc_ECommerceFees Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionInterest income derived from interest-bearing deposits in other financial institutions for relatively short periods of time including, for example, certificates of deposits, which are presented separately from cash on the balance sheet. Also includes interest income derived from the amount outstanding of funds lent to other depository institutions, securities brokers, or securities dealers in the form of Federal Funds sold; for example, immediately available funds lent under agreements or contracts that mature in one business day or roll over under a continuing contract, regardless of the nature of the transaction or the collateral involved, excluding overnight lending for commercial and industrial purposes. Also include Federal Funds sold under agreements to resell on a gross basis, excluding (1) sales of term Federal Funds, (2) due bills representing purchases of securities or other assets by the reporting bank that have not yet been delivered and similar instruments, (3) resale agreements that mature in more than one business day involving assets other than securities, and (4) yield maintenance dollar repurchase agreements. + ReferencesNo definition available. + Details Name: gcbc_InterestBearingDepositsAndFederalFundsSold Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of income earned from service charges on deposit accounts. + ReferencesNo definition available. + Details Name: gcbc_ServiceChargesOnDepositAccounts Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount charged to advertising expense for the period, which are expenses incurred with the objective of increasing revenue for a specified brand, product or product line. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 720 -SubTopic 35 -Name Accounting Standards Codification -Section 55 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483385/720-35-55-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 720 -SubTopic 35 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483406/720-35-50-1 + Details Name: us-gaap_AdvertisingExpense Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionEarnings on or other increases in the value of the cash surrender value of bank owned life insurance policies. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(13)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_BankOwnedLifeInsuranceIncome Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAggregate dividends declared during the period for each share of common stock outstanding. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 505 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.3-04) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480008/505-10-S99-1 + Details Name: us-gaap_CommonStockDividendsPerShareDeclared Namespace Prefix: us-gaap_ Data Type: dtr-types:perShareItemType Balance Type: na Period Type: duration X - DefinitionAmount of realized gain (loss) on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale). + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 9 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-9 + Details Name: us-gaap_DebtSecuritiesAvailableForSaleRealizedGainLoss Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionThe amount of net income (loss) for the period per each share of common stock or unit outstanding during the reporting period. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-6Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 52 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482635/260-10-55-52Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 805 -SubTopic 60 -Name Accounting Standards Codification -Section 65 -Paragraph 1 -Subparagraph (g) -Publisher FASB -URI https://asc.fasb.org/1943274/2147476176/805-60-65-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 323 -Name Accounting Standards Codification -Section 65 -Paragraph 2 -Subparagraph (g)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478666/740-323-65-2Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-3Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 15 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482635/260-10-55-15Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 815 -SubTopic 40 -Name Accounting Standards Codification -Section 65 -Paragraph 1 -Subparagraph (e)(4) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480175/815-40-65-1Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 815 -SubTopic 40 -Name Accounting Standards Codification -Section 65 -Paragraph 1 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480175/815-40-65-1Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-11Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-11Reference 11: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 7 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-7Reference 12: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482689/260-10-45-2Reference 13: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 60B -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482689/260-10-45-60BReference 14: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-4Reference 15: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482662/260-10-50-1Reference 16: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482689/260-10-45-10Reference 17: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SX 210.5-03(25)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483621/220-10-S99-2Reference 18: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(27)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1Reference 19: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-04(23)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477250/944-220-S99-1Reference 20: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 7 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482689/260-10-45-7 + Details Name: us-gaap_EarningsPerShareBasic Namespace Prefix: us-gaap_ Data Type: dtr-types:perShareItemType Balance Type: na Period Type: duration X - DefinitionThe amount of net income (loss) for the period available to each share of common stock or common unit outstanding during the reporting period and to each share or unit that would have been outstanding assuming the issuance of common shares or units for all dilutive potential common shares or units outstanding during the reporting period. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-6Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 52 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482635/260-10-55-52Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 805 -SubTopic 60 -Name Accounting Standards Codification -Section 65 -Paragraph 1 -Subparagraph (g) -Publisher FASB -URI https://asc.fasb.org/1943274/2147476176/805-60-65-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 323 -Name Accounting Standards Codification -Section 65 -Paragraph 2 -Subparagraph (g)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478666/740-323-65-2Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-3Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 15 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482635/260-10-55-15Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 815 -SubTopic 40 -Name Accounting Standards Codification -Section 65 -Paragraph 1 -Subparagraph (e)(4) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480175/815-40-65-1Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 815 -SubTopic 40 -Name Accounting Standards Codification -Section 65 -Paragraph 1 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480175/815-40-65-1Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-11Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-11Reference 11: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 7 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-7Reference 12: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482689/260-10-45-2Reference 13: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 60B -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482689/260-10-45-60BReference 14: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-4Reference 15: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482662/260-10-50-1Reference 16: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SX 210.5-03(25)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483621/220-10-S99-2Reference 17: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(27)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1Reference 18: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-04(23)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477250/944-220-S99-1Reference 19: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 7 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482689/260-10-45-7 + Details Name: us-gaap_EarningsPerShareDiluted Namespace Prefix: us-gaap_ Data Type: dtr-types:perShareItemType Balance Type: na Period Type: duration X - DefinitionThis element represents equipment expense including depreciation, repairs, rentals, and service contract costs. This item also includes equipment purchases which do not qualify for capitalization in accordance with the entity's accounting policy. This item may also include furniture expenses. + ReferencesNo definition available. + Details Name: us-gaap_EquipmentExpense Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of expense for Federal Deposit Insurance Corporation (FDIC) insurance. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(14)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_FederalDepositInsuranceCorporationPremiumExpense Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of income (loss) from continuing operations, including income (loss) from equity method investments, before deduction of income tax expense (benefit), and income (loss) attributable to noncontrolling interest. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 22 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-22Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 48 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482785/280-10-55-48Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 32 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-32Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 30 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-30Reference 5: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 270 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482964/270-10-50-1Reference 6: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 32 -Subparagraph (ee) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-32Reference 7: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 32 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-32Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-04(11)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477250/944-220-S99-1Reference 9: http://www.xbrl.org/2003/role/exampleRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 31 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-31Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 235 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-05(b)(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477314/942-235-S99-1Reference 11: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SX 210.5-03(10)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483621/220-10-S99-2Reference 12: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(15)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_IncomeLossFromContinuingOperationsBeforeIncomeTaxesExtraordinaryItemsNoncontrollingInterest Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of current income tax expense (benefit) and deferred income tax expense (benefit) pertaining to continuing operations. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 270 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482964/270-10-50-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 32 -Subparagraph (ee) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-32Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 12 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-12Reference 4: http://www.xbrl.org/2003/role/exampleRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 231 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482663/740-10-55-231Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 9 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-9Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SAB Topic 6.I.7) -Publisher FASB -URI

https://asc.fasb.org/1943274/2147479360/740-10-S99-1Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 8 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-8Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-10Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 22 -Subparagraph (h) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-22Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-04(9)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477250/944-220-S99-1Reference 11: http://www.xbrl.org/2003/role/disclosureRef -Name Accounting Standards Codification -Section 45 -Paragraph 2 -Subparagraph (a) -SubTopic 20 -Topic 740 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482659/740-20-45-2Reference 12: http://www.xbrl.org/2003/role/disclosureRef -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.4-08(h)) -SubTopic 10 -Topic 235 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-1 + Details Name: us-gaap_IncomeTaxExpenseBenefit Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionThe amount of expenses incurred in the period for information technology and data processing products and services. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SX 210.5-03(6)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483621/220-10-S99-2 + Details Name: us-gaap_InformationTechnologyAndDataProcessing Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionRepresents the total of interest and dividend income, including any amortization and accretion (as applicable) of discounts and premiums, earned from (1) loans and leases whether held-for-sale or held-in-portfolio; (2) investment securities; (3) federal funds sold; (4) securities purchased under agreements to resell; (5) investments in banker's acceptances, commercial paper, or certificates of deposit; (6) dividend income; or (7) other investments not otherwise specified herein. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(5)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(4)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1Reference 4: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(3)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1Reference 5: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1Reference 6: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 946 -SubTopic 830 -Name Accounting Standards Codification -Section 45 -Paragraph 39 -Publisher FASB -URI https://asc.fasb.org/1943274/2147477346/946-830-45-39 + Details Name: us-gaap_InterestAndDividendIncomeOperating Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_InterestAndDividendIncomeOperatingAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe aggregate interest and fee income generated by: (1) loans the Entity has positive intent and ability to hold for the foreseeable future, or until maturity or payoff, including commercial and consumer loans, whether domestic or foreign, which may consist of: (a) industrial and agricultural; (b) real estate; and (c) real estate construction loans; (d) trade financing; (e) lease financing; (f) home equity lines-of-credit; (g) automobile and other vehicle loans; and (h) credit card and other revolving-type loans and (2) loans and leases held-for-sale which may include mortgage loans, direct financing, and sales-type leases. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_InterestAndFeeIncomeLoansAndLeases Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_InterestExpenseAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAggregate amount of interest expense on all borrowings. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(8)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(7)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_InterestExpenseBorrowings Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAggregate amount of interest expense on all deposits. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(6)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_InterestExpenseDeposits Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of interest expense classified as operating. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 22 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-22Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SX 210.5-03(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483621/220-10-S99-2Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(9)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_InterestExpenseOperating Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of interest income or expense, including any amortization and accretion (as applicable) of discounts and premiums, including consideration of the provisions for loan, lease, credit, and other related losses. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(12)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_InterestIncomeExpenseAfterProvisionForLoanLoss Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of interest income (expense) classified as operating. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 22 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-22Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(10)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_InterestIncomeExpenseNet Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of operating interest income, including amortization and accretion of premiums and discounts, on securities exempt from state, federal and other income tax. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1402 -Paragraph a -Publisher SECReference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1402 -Paragraph b -Subparagraph (1)(Instruction 4) -Publisher SEC + Details Name: us-gaap_InterestIncomeSecuritiesTaxExempt Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of operating interest income, including amortization and accretion of premiums and discounts, on securities subject to state, federal and other income tax. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1402 -Paragraph a -Publisher SECReference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1402 -Paragraph b -Subparagraph (1)(Instruction 4) -Publisher SEC + Details Name: us-gaap_InterestIncomeSecuritiesTaxable Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of fees and commissions from banking, advisory, brokerage, and securities underwriting activities. Activities include, but are not limited to, underwriting securities, private placements of securities, investment advisory and management services, merger and acquisition services, sale and servicing of mutual funds, and other related consulting fees. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(13)(b)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_InvestmentBankingAdvisoryBrokerageAndUnderwritingFeesAndCommissions Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of expense for salary, wage, profit sharing; incentive and equity-based compensation; and other employee benefit. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SX 210.5-03(4)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483621/220-10-S99-2 + Details Name: us-gaap_LaborAndRelatedExpense Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionThe portion of profit or loss for the period, net of income taxes, which is attributable to the parent. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-6Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 9 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-9Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 805 -SubTopic 60 -Name Accounting Standards Codification -Section 65 -Paragraph 1 -Subparagraph (g) -Publisher FASB -URI https://asc.fasb.org/1943274/2147476176/805-60-65-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 323 -Name Accounting Standards Codification -Section 65 -Paragraph 2 -Subparagraph (g)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478666/740-323-65-2Reference 5: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SX 210.5-03(20)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483621/220-10-S99-2Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.4-08(g)(1)(ii)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-1Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 323 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481687/323-10-50-3Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 825 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 28 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482907/825-10-50-28Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482765/220-10-50-6Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-3Reference 11: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (b)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-1Reference 12: http://www.xbrl.org/2003/role/disclosureRef -Topic 815 -SubTopic 40 -Name Accounting Standards Codification -Section 65 -Paragraph 1 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480175/815-40-65-1Reference 13: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 8 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-8Reference 14: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-11Reference 15: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-11Reference 16: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 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-Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(iii)(A)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 25: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(iv)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 26: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(5)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 27: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(i)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 28: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 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10 -Name Accounting Standards Codification -Section 45 -Paragraph 1B -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-1BReference 37: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(22)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_NetIncomeLoss Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionTotal aggregate amount of all noninterest expense. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(14)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_NoninterestExpense Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_NoninterestExpenseAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe total amount of noninterest income which may be derived from: (1) fees and commissions; (2) premiums earned; (3) insurance policy charges; (4) the sale or disposal of assets; and (5) other sources not otherwise specified. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(13)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_NoninterestIncome Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_NoninterestIncomeAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of net occupancy expense that may include items, such as depreciation of facilities and equipment, lease expenses, property taxes and property and casualty insurance expense. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SX 210.5-03(6)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483621/220-10-S99-2Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(14)(b)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1Reference 3: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 840 -SubTopic 30 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481161/840-30-50-1 + Details Name: us-gaap_OccupancyNet Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of noninterest expense classified as other. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(14)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_OtherNoninterestExpense Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionThe total amount of other operating income, the components of which are not separately disclosed on the income statement, from items that are associated with the entity's normal revenue producing operation. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SX 210.5-03(1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483621/220-10-S99-2 + Details Name: us-gaap_OtherOperatingIncome Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionA fee charged for services from professionals such as doctors, lawyers and accountants. The term is often expanded to include other professions, for example, pharmacists charging to maintain a medicinal profile of a client or customer. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 48 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482785/280-10-55-48Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 946 -SubTopic 830 -Name Accounting Standards Codification -Section 55 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479168/946-830-55-10Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section 45 -Paragraph 3 -Subparagraph (k) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479105/946-220-45-3Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-07(2)(b)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-1 + Details Name: us-gaap_ProfessionalFees Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of expense related loan transactions, lease transactions, credit loss from transactions other than loan and lease transactions, and other loss based on assessment of uncollectability from the counterparty to reduce the account to their net realizable value. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 28 -Subparagraph (a) -SubTopic 10 -Topic 230 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-28Reference 2: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11B -Subparagraph (c)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-11BReference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(11)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_ProvisionForLoanLeaseAndOtherLosses Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionThe average number of shares or units issued and outstanding that are used in calculating diluted EPS or earnings per unit (EPU), determined based on the timing of issuance of shares or units in the period. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482662/260-10-50-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 16 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482689/260-10-45-16 + Details Name: us-gaap_WeightedAverageNumberOfDilutedSharesOutstanding Namespace Prefix: us-gaap_ Data Type: xbrli:sharesItemType Balance Type: na Period Type: duration X - DefinitionNumber of [basic] shares or units, after adjustment for contingently issuable shares or units and other shares or units not deemed outstanding, determined by relating the portion of time within a reporting period that common shares or units have been outstanding to the total time in that period. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482662/260-10-50-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482689/260-10-45-10 + Details Name: us-gaap_WeightedAverageNumberOfSharesOutstandingBasic Namespace Prefix: us-gaap_ Data Type: xbrli:sharesItemType Balance Type: na Period Type: duration XML 19 R5.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Consolidated Statements of Comprehensive Income - USD ($) $ in Thousands 12 Months Ended Jun. 30, 2024 Jun. 30, 2023 Consolidated Statements of Comprehensive Income [Abstract] Â Â Net Income $ 24,769 $ 30,785 Other comprehensive income (loss): Â Â Unrealized holding gains (losses) on securities available-for-sale, gross 1,842 (4,708) Tax effect 493 (1,261) Unrealized holding gains (losses) on securities available-for-sale, net 1,349 (3,447) Reclassification adjustment for loss on sale of securities available-for-sale realized in net income, gross 0 251 Tax effect 0 67 Reclassification adjustment for loss on sale of securities available-for-sale realized in net income, net 0 184 Pension actuarial gain, gross 399 218 Tax effect 107 58 Pension actuarial gain, net 292 160 Amortization of pension actuarial losses recognized in salaries and benefits, gross 77 106 Tax effect 20 28 Amortization of pension actuarial losses recognized in salaries and benefits, net 57 78 Total other comprehensive income (loss), net of taxes 1,698 (3,025) Comprehensive income $ 26,467 $ 27,760 X - DefinitionAmount after tax of increase (decrease) in equity from transactions and other events and circumstances from net income and other comprehensive income, attributable to parent entity. Excludes changes in equity resulting from investments by owners and distributions to owners. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SX 210.5-03(24)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483621/220-10-S99-2Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(26)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-04(22)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477250/944-220-S99-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1A -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-1AReference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1B -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-1BReference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-04(20)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477250/944-220-S99-1Reference 7: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 220 -SubTopic 10 -Section 45 -Paragraph 5 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-5 + Details Name: us-gaap_ComprehensiveIncomeNetOfTax Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionThe portion of profit or loss for the period, net of income taxes, which is attributable to the parent. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-6Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 9 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-9Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 805 -SubTopic 60 -Name Accounting Standards Codification -Section 65 -Paragraph 1 -Subparagraph (g) -Publisher FASB -URI https://asc.fasb.org/1943274/2147476176/805-60-65-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 323 -Name Accounting Standards Codification -Section 65 -Paragraph 2 -Subparagraph (g)(3) -Publisher FASB -URI 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https://asc.fasb.org/1943274/2147482907/825-10-50-28Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482765/220-10-50-6Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-3Reference 11: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (b)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-1Reference 12: http://www.xbrl.org/2003/role/disclosureRef -Topic 815 -SubTopic 40 -Name Accounting Standards Codification -Section 65 -Paragraph 1 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480175/815-40-65-1Reference 13: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 8 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-8Reference 14: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-11Reference 15: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-11Reference 16: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-4Reference 17: http://www.xbrl.org/2003/role/exampleRef -Topic 946 -SubTopic 830 -Name Accounting Standards Codification -Section 55 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479168/946-830-55-10Reference 18: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section 45 -Paragraph 7 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479105/946-220-45-7Reference 19: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-04(18)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477250/944-220-S99-1Reference 20: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-07(9)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-1Reference 21: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 3 -Subparagraph (SX 210.6-09(1)(d)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-3Reference 22: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(i)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 23: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(ii)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 24: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(iii)(A)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 25: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(iv)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 26: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(5)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 27: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(i)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 28: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(iii)(A)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 29: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(iii)(B)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 30: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(iv)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 31: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(5)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 32: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 60B -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482689/260-10-45-60BReference 33: http://www.xbrl.org/2003/role/disclosureRef -Topic 205 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 7 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483499/205-20-50-7Reference 34: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 28 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-28Reference 35: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1A -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-1AReference 36: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1B -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-1BReference 37: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(22)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_NetIncomeLoss Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount, after tax, of gain (loss) for (increase) decrease in value of benefit obligation for change in actuarial assumptions and increase (decrease) in value of plan

assets from experience different from that assumed of defined benefit plan, that has not been recognized in net periodic benefit (cost) credit. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-11Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 10A -Subparagraph (i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-10AReference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1 + Details Name: us-gaap_OtherComprehensiveIncomeDefinedBenefitPlansNetUnamortizedGainLossArisingDuringPeriodNetOfTax Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of tax expense (benefit) for (increase) decrease in value of benefit obligation for change in actuarial assumptions and increase (decrease) in value of plan assets from experience different from that assumed of defined benefit plan, that has not been recognized in net periodic benefit (cost) credit. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 12 -SubTopic 10 -Topic 220 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-12 + Details Name: us-gaap_OtherComprehensiveIncomeDefinedBenefitPlansNetUnamortizedGainLossArisingDuringPeriodTax Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount after tax of other comprehensive income (loss) attributable to parent entity. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 810 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 19 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481231/810-10-45-19Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 20 -SubTopic 10 -Topic 810 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481231/810-10-45-20Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 50 -Paragraph 1A -Subparagraph (c)(3) -SubTopic 10 -Topic 810 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481203/810-10-50-1AReference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-6Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1B -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-1BReference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1A -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-1A + Details Name: us-gaap_OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParentAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount, before tax, of gain (loss) for (increase) decrease in value of benefit obligation for change in actuarial assumptions and increase (decrease) in value of plan assets from experience different from that assumed of defined benefit plan, that has not been recognized in net periodic benefit (cost) credit. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-11Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 10A -Subparagraph (i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-10A + Details Name: us-gaap_OtherComprehensiveIncomeLossPensionAndOtherPostretirementBenefitPlansNetUnamortizedGainLossArisingDuringPeriodBeforeTax Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount before tax of reclassification adjustment from accumulated other comprehensive income for unrealized gain (loss) realized upon the sale of available-for-sale securities. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 15 -SubTopic 10 -Topic 220 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-15Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-11Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 9 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-9Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 17A -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-17A + Details Name: us-gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIForSaleOfSecuritiesBeforeTax Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount after tax of reclassification adjustment from accumulated other comprehensive income for unrealized gain (loss) realized upon the sale of available-for-sale securities. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 15 -SubTopic 10 -Topic 220 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-15Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-11Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 9 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-9Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 17A -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-17A + Details Name: us-gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIForSaleOfSecuritiesNetOfTax Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of tax expense (benefit) of reclassification adjustment from accumulated other comprehensive income for unrealized gain (loss) realized upon the sale of available-for-sale securities. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 12 -SubTopic 10 -Topic 220 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-12 + Details Name: us-gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIForSaleOfSecuritiesTax Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount, before tax, of reclassification adjustment from accumulated other comprehensive income (loss) for gain (loss) of defined benefit plan. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 15 -SubTopic 10 -Topic 220 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-15Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-11Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 17A -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-17A + Details Name: us-gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetGainLossBeforeTax Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount, after tax, of reclassification adjustment from accumulated other comprehensive income (loss) for gain (loss) of defined benefit plan. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 15 -SubTopic 10 -Topic 220 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-15Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-11Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 17A -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-17A + Details Name: us-gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetGainLossNetOfTax Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of tax expense (benefit) of reclassification adjustment from accumulated other comprehensive income (loss) for gain (loss) of defined benefit plan. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 12 -SubTopic 10 -Topic 220 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-12 + Details Name: us-gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetGainLossTax Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount, before tax and adjustment, of unrealized holding gain (loss) on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale). Excludes unrealized gain (loss) on investment in debt security measured at amortized cost (held-to-maturity) from transfer to available-for-sale. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 9 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-9Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 10A -Subparagraph (e) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-10AReference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-11 + Details Name: us-gaap_OtherComprehensiveIncomeUnrealizedHoldingGainLossOnSecuritiesArisingDuringPeriodBeforeTax Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount, after tax and before adjustment, of unrealized holding gain (loss) on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale). Excludes unrealized gain (loss) on investment in debt security measured at amortized cost (held-to-maturity) from transfer to available-for-sale. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 9 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-9Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 10A -Subparagraph (e) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-10AReference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-11 + Details Name: us-gaap_OtherComprehensiveIncomeUnrealizedHoldingGainLossOnSecuritiesArisingDuringPeriodNetOfTax Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount, before adjustment, of tax expense (benefit) for unrealized holding gain (loss) on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale). Excludes tax expense (benefit) for unrealized gain (loss) on investment in debt security measured at amortized cost (held-to-maturity) from transfer to available-for-sale. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 12 -SubTopic 10 -Topic 220 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-12Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 10A -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-10A + Details Name: us-gaap_OtherComprehensiveIncomeUnrealizedHoldingGainLossOnSecuritiesArisingDuringPeriodTax Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_StatementOfIncomeAndComprehensiveIncomeAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration XML 20 R6.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Consolidated Statements of Changes in Shareholders' Equity - USD ($) $ in Thousands Common Stock [Member] Additional Paid-In Capital [Member] Retained Earnings [Member] Retained Earnings [Member] Cumulative Effect Adjustment for ASU Implementation [Member] Accumulated Other Comprehensive Loss [Member] Treasury Stock [Member] Total Cumulative Effect Adjustment for ASU Implementation [Member] Balance at Jun. 30, 2022 $ 1,722 $ 10,156 $ 165,127 Â $ (18,383) $ (908) $ 157,714 Â Increase (Decrease) in Stockholders' Equity [Roll Forward] Â Â Â Â Â Â Â Â Dividends declared Â Â (2,191) Â Â Â (2,191) Â Net income Â Â 30,785 Â Â Â 30,785 Â Other comprehensive income (loss), net of taxes Â Â Â Â (3,025) Â (3,025) Â Balance at Jun. 30, 2023 1,722 10,156 193,721 Â (21,408) (908) 183,283 Â Balance (Accounting Standards Update 2016-13 [Member]) at Jun. 30, 2023 Â Â Â $ (510) Â Â Â $ (510) Increase (Decrease) in Stockholders' Equity [Roll Forward] Â Â Â Â Â Â Â Â Dividends declared Â Â (3,240) Â Â Â (3,240) Â Net income Â Â 24,769 Â Â Â 24,769 Â Other comprehensive income (loss), net of taxes Â Â Â Â 1,698 Â 1,698 Â Balance at Jun. 30, 2024 $ 1,722 $ 10,156 $ 214,740 Â $ (19,710) $ (908) $ 206,000 Â X - DefinitionAmount of paid and unpaid common stock dividends declared with the form of settlement in cash, stock and payment-in-kind (PIK). + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 505 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.3-04) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480008/505-10-S99-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 2 -SubTopic 405 -Topic 942 -Publisher FASB -URI https://asc.fasb.org/1943274/2147477787/942-405-45-2 + Details Name: us-gaap_DividendsCommonStock Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionA roll forward is a reconciliation of a concept from the beginning of a period to the end of a period. + ReferencesNo definition available. + Details Name: us-gaap_IncreaseDecreaseInStockholdersEquityRollForward Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe portion of profit or loss for the period, net of income taxes, which is attributable to the parent. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-6Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 9 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-9Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 805 -SubTopic 60 -Name Accounting Standards Codification -Section 65 -Paragraph 1 -Subparagraph (g) -Publisher FASB -URI https://asc.fasb.org/1943274/2147476176/805-60-65-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 323 -Name Accounting Standards Codification -Section 65 -Paragraph 2 -Subparagraph (g)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478666/740-323-65-2Reference 5: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SX 210.5-03(20)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483621/220-10-S99-2Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.4-08(g)(1)(ii)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-1Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 323 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481687/323-10-50-3Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 825 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 28 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482907/825-10-50-28Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482765/220-10-50-6Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-3Reference 11: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (b)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-1Reference 12: http://www.xbrl.org/2003/role/disclosureRef -Topic 815 -SubTopic 40 -Name Accounting Standards Codification -Section 65 -Paragraph 1 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480175/815-40-65-1Reference 13: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 8 -Publisher FASB -URI

https://asc.fasb.org/1943274/2147483443/250-10-50-8Reference 14: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-11Reference 15: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-11Reference 16: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-4Reference 17: http://www.xbrl.org/2003/role/exampleRef -Topic 946 -SubTopic 830 -Name Accounting Standards Codification -Section 55 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479168/946-830-55-10Reference 18: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section 45 -Paragraph 7 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479105/946-220-45-7Reference 19: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-04(18)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477250/944-220-S99-1Reference 20: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-07(9)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-1Reference 21: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 3 -Subparagraph (SX 210.6-09(1)(d)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-3Reference 22: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(i)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 23: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(ii)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 24: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(iii)(A)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 25: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(iv)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 26: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(5)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 27: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(i)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 28: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(iii)(A)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 29: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(iii)(B)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 30: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(iv)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 31: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(5)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 32: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 60B -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482689/260-10-45-60BReference 33: http://www.xbrl.org/2003/role/disclosureRef -Topic 205 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 7 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483499/205-20-50-7Reference 34: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 28 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-28Reference 35: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1A -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-1AReference 36: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1B -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-1BReference 37: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(22)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_NetIncomeLoss Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount after tax of other comprehensive income (loss) attributable to parent entity. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 810 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 19 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481231/810-10-45-19Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 20 -SubTopic 10 -Topic 810 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481231/810-10-45-20Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 50 -Paragraph 1A -Subparagraph (c)(3) -SubTopic 10 -Topic 810 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481203/810-10-50-1AReference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-6Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1B -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-1BReference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1A -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-1A + Details Name: us-gaap_OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of equity (deficit) attributable to parent. Excludes temporary equity and equity attributable to noncontrolling interest. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(29)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(30)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(31)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 4: http://www.xbrl.org/2003/role/exampleRef -Topic 852 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481372/852-10-55-10Reference 5: http://www.xbrl.org/2003/role/exampleRef -Topic 946 -SubTopic 830 -Name Accounting Standards Codification -Section 55 -Paragraph 12 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479168/946-830-55-12Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-04(19)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479170/946-210-S99-1Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SX 210.6-05(4)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479170/946-210-S99-2Reference 8: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 3 -Subparagraph (SX 210.6-09(4)(b)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-3Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 3 -Subparagraph (SX 210.6-09(6)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-3Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 3 -Subparagraph (SX 210.6-09(7)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-3Reference 11: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.4-08(g)(1)(ii)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-1Reference 12: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 323 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481687/323-10-50-3Reference 13: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 825 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 28 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482907/825-10-50-28Reference 14: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SAB Topic 4.E) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480418/310-10-S99-2 + Details Name: us-gaap_StockholdersEquity Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - Details Name: us-gaap_AdjustmentsForNewAccountingPronouncementsAxis=us-gaap_AccountingStandardsUpdate201613Member Namespace Prefix: Data Type: na Balance Type: Period Type: XML 21 R7.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Consolidated Statements of Cash Flows - USD ($) $ in Thousands 12 Months Ended Jun. 30, 2024 Jun. 30, 2023 Cash flows from operating activities: Â Â Net Income $ 24,769 $ 30,785 Adjustments to reconcile net income to net cash provided by operating activities Â Â Depreciation 928 871 Deferred income tax benefit (74) (149) Net amortization of investment premiums and discounts 297 2,418 Net amortization of deferred loan costs and fees 392 259 Amortization of subordinated debt issuance costs 186 185 Provision for credit losses [1] 766 (1,071) Bank-owned life insurance income (2,183) (1,369) Net loss on sale of securities available-for-sale 0 251 Net gain on equity securities (22) (33) Net (gain) loss on sale of foreclosed real estate (60) 26 Net increase (decrease) in accrued income taxes 322 (1,121) Net increase in accrued interest receivable (2,020) (3,332) Net (increase) decrease in prepaid expenses and other assets (430) 133 Net increase in accrued expenses and other liabilities 2,037 256 Net cash provided by operating activities 24,908 28,109 Securities available-for-sale: Â Â Proceeds from maturities 182,232 262,884 Proceeds from sale of securities 0 1,675 Purchases of securities (279,953) (154,365) Proceeds from principal payments on securities 31,162 11,205 Securities held-to-maturity: Â Â Proceeds from maturities 68,423 70,275 Purchases of securities (49,633) (57,596) Proceeds from principal payments on securities 15,987 21,236 Net (purchase) redemption of Federal Home Loan Bank Stock (5,614) 5,121 Purchase of long-term certificate of deposit 0 (1,225) Maturity of long-term certificate of deposit 1,730 735 Surrender of bank owned life insurance 23,100 0 Purchase of bank owned life insurance (23,104) 0 Net increase in loans receivable (92,421) (157,949) Proceeds from sale of foreclosed real estate 362 202 Purchases of premises and equipment (1,506) (1,537) Net cash (used in) provided by investing activities (129,235) 661 Cash flows from financing activities: Â Â Net increase (decrease) in short-term advances 115,300 (123,700) Proceeds from long-term advances 34,156 0 Payment of cash dividends (3,240) (2,191) Net (decrease) increase in deposits (47,939) 224,557 Net cash provided by financing activities 98,277 98,666 Net (decrease) increase in cash and cash equivalents (6,050) 127,436 Cash and cash equivalents at beginning of year 196,445 69,009 Cash and cash equivalents at end of year 190,395 196,445 Non-cash investing activities: Â Â Foreclosed loans transferred to other real estate 0 462 Cash paid during period for: Â Â Interest 52,070 23,074 Income taxes $ 1,802 $ 6,312 [1] Effective July 1, 2023, the allowance calculation is based upon the CECL methodology.Â Prior to July 1, 2023, the allowance calculation was based upon the incurred loss methodology. X - DefinitionThe cash inflow associated with the maturity of long-term certificates of deposit. + ReferencesNo definition available. + Details Name: gcbc_ProceedsFromMaturitiesOfLongTermCertificatesOfDeposit Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of cash inflows (outflow) for proceeds from (repayments of) Federal Home Loan Bank (FHLBank) borrowing for short term, classified as financing activity. + ReferencesNo definition available. + Details Name: gcbc_ProceedsFromPaymentsOfShortTermFHLBankBorrowingsFinancingActivities Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - ReferencesNo definition available. + Details Name: gcbc_SecuritiesAvailableForSaleAbstract Namespace Prefix: gcbc_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe cash inflow associated with prepayments, scheduled principal payments on MBS securities and calls (requests of early payments) on securities not classified as either held-to-maturity securities or trading securities which are classified as available-for-sale securities. + ReferencesNo definition available. + Details Name: gcbc_SecuritiesAvailableForSalePrincipalPaymentsOnSecurities Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionThe cash inflow associated with prepayments, scheduled principal payments on MBS securities and calls (requests for early payments) of debt securities designated as held-to-maturity. + ReferencesNo definition available. + Details Name: gcbc_SecuritiesHeldToMaturitiesPrincipalPaymentsOnSecurities Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - ReferencesNo definition available. + Details Name: gcbc_SecuritiesHeldToMaturityAbstract Namespace Prefix: gcbc_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe sum of the periodic adjustments of the differences between securities' face values and purchase prices that are charged against earnings. This is called accretion if the security was purchased at a discount and amortization if it was purchased at premium. As a noncash item, this element is an adjustment to net income when calculating cash provided by or used in operations using the indirect method. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 28 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-28 + Details Name: us-gaap_AccretionAmortizationOfDiscountsAndPremiumsInvestments Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_AdjustmentsToReconcileNetIncomeLossToCashProvidedByUsedInOperatingActivitiesAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe net increase(decrease) in interest income during the period representing the allocation of deferred loan origination fees less deferred loan origination costs using the effective interest method over the term of the debt arrangement to which they pertain taking into account the effect of prepayments. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 310 -SubTopic 20 -Name Accounting Standards Codification -Section 35 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481655/310-20-35-2Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 28 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-28 + Details Name: us-gaap_AmortizationOfDeferredLoanOriginationFeesNet Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of amortization expense attributable to debt issuance costs. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SX 210.5-03(8)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483621/220-10-S99-2Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1F -Subparagraph (b)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1FReference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 28 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-28Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 835 -SubTopic 30 -Name Accounting Standards Codification -Section 45 -Paragraph 3 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482925/835-30-45-3 + Details Name: us-gaap_AmortizationOfFinancingCosts Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionEarnings on or other increases in the value of the cash surrender value of bank owned life insurance policies. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(13)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_BankOwnedLifeInsuranceIncome Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of cash and cash equivalents, and cash and cash equivalents restricted to withdrawal or usage. Excludes amount for disposal group and discontinued operations. Cash includes, but is not limited to, currency on hand, demand deposits with banks or financial institutions, and other accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to, short-term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 8 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482913/230-10-50-8Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -

Section 45 -Paragraph 24 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-24Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 230 -SubTopic 10 -Section 45 -Paragraph 4 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-4 + Details Name: us-gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalents Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount of increase (decrease) in cash and cash equivalents, and cash and cash equivalents restricted to withdrawal or usage; excluding effect from exchange rate change. Cash includes, but is not limited to, currency on hand, demand deposits with banks or financial institutions, and other accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to, short-term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 24 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-24Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 1 -SubTopic 230 -Topic 830 -Publisher FASB -URI https://asc.fasb.org/1943274/2147477401/830-230-45-1 + Details Name: us-gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_CashFlowNoncashInvestingAndFinancingActivitiesDisclosureAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of realized gain (loss) on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale). + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 9 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-9 + Details Name: us-gaap_DebtSecuritiesAvailableForSaleRealizedGainLoss Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of deferred income tax expense (benefit) pertaining to income (loss) from continuing operations. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 28 -Subparagraph (b) -SubTopic 10 -Topic 230 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-28Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.4-08(h)(1)(Note 1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-1Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Name Accounting Standards Codification -Section 50 -Paragraph 9 -Subparagraph (b) -SubTopic 10 -Topic 740 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-9 + Details Name: us-gaap_DeferredIncomeTaxExpenseBenefit Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionThe expense recognized in the current period that allocates the cost of nonproduction tangible assets over their useful lives. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 28 -Subparagraph (b) -SubTopic 10 -Topic 230 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-28Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 360 -SubTopic 10 -Section 50 -Paragraph 1 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482099/360-10-50-1 + Details Name: us-gaap_DepreciationNonproduction Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of unrealized and realized gain (loss) on investment in equity security measured at fair value with change in fair value recognized in net income (FV-NI). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-04(3)(d)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477250/944-220-S99-1Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 321 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479536/321-10-50-4 + Details Name: us-gaap_EquitySecuritiesFvNiGainLoss Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionThe net gain (loss) resulting from sales and other disposals of other real estate owned, increases (decreases) in the valuation allowance for foreclosed real estate, and write-downs of other real estate owned after acquisition or physical possession. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(14)(d)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_GainsLossesOnSalesOfOtherRealEstate Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount, before refund, of cash paid to foreign, federal, state, and local jurisdictions as income tax. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2A -Publisher FASB -URI https://asc.fasb.org/1943274/2147482913/230-10-50-2AReference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 23 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-23Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 22 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-22Reference 4: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 25 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-25Reference 5: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 230 -SubTopic 10 -Section 50 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482913/230-10-50-2 + Details Name: us-gaap_IncomeTaxesPaid Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionThe increase (decrease) during the reporting period in the aggregate amount of liabilities incurred (and for which invoices have typically been received) and payable to vendors for goods and services received that are used in an entity's business. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 28 -Subparagraph (a) -SubTopic 10 -Topic 230 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-28 + Details Name: us-gaap_IncreaseDecreaseInAccountsPayable Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionThe increase (decrease) during the period in the amount due for taxes based on the reporting entity's earnings or attributable to the entity's income earning process (business presence) within a given jurisdiction. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 28 -Subparagraph (a) -SubTopic 10 -Topic 230 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-28 + Details Name: us-gaap_IncreaseDecreaseInAccruedIncomeTaxesPayable Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionThe net cash inflow or outflow for the increase (decrease) in the beginning and end of period deposits balances. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 230 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479024/942-230-45-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 230 -SubTopic 10 -Section 45 -Paragraph 8 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-8 + Details Name: us-gaap_IncreaseDecreaseInDeposits Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionThe increase (decrease) during the reporting period in the aggregate amount due to the entity in the form of unpaid interest and dividends. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 28 -Subparagraph (a) -SubTopic 10 -Topic 230 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-28 + Details Name: us-gaap_IncreaseDecreaseInInterestAndDividendsReceivable Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of increase (decrease) in prepaid expenses, and assets classified as other. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 28 -Subparagraph (a) -SubTopic 10 -Topic 230 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-28 + Details Name: us-gaap_IncreaseDecreaseInPrepaidDeferredExpenseAndOtherAssets Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of cash paid for interest, excluding capitalized interest, classified as operating activity. Includes, but is not limited to, payment to settle zero-coupon bond for accreted interest of debt discount and debt instrument with insignificant coupon interest rate in relation to effective interest rate of borrowing attributable to accreted interest of debt discount. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 17 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-17Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 25 -Subparagraph (e) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-25Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482913/230-10-50-2 + Details Name: us-gaap_InterestPaidNet Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of cash inflow (outflow) from financing activities, including discontinued operations. Financing activity cash flows include obtaining resources from owners and providing them with a return on, and a return of, their investment; borrowing money and repaying amounts borrowed, or settling the obligation; and obtaining and paying for other resources obtained from creditors on long-term credit. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 24 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-24 + Details Name: us-gaap_NetCashProvidedByUsedInFinancingActivities Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_NetCashProvidedByUsedInFinancingActivitiesAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of cash inflow (outflow) from investing activities, including discontinued operations. Investing activity cash flows include making and collecting loans and acquiring and disposing of debt or equity instruments and property, plant, and equipment and other productive assets. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 24 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-24 + Details Name: us-gaap_NetCashProvidedByUsedInInvestingActivities Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of cash inflow (outflow) from operating activities, including discontinued operations. Operating activity cash flows include transactions, adjustments, and changes in value not defined as investing or financing activities. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 28 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-28Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 24 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-24Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 25 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-25 + Details Name: us-gaap_NetCashProvidedByUsedInOperatingActivities Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_NetCashProvidedByUsedInOperatingActivitiesAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe portion of profit or loss for the period, net of income taxes, which is attributable to the parent. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-6Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 9 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-9Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 805 -SubTopic 60 -Name Accounting Standards Codification -Section 65 -Paragraph 1 -Subparagraph (g) -Publisher FASB -URI https://asc.fasb.org/1943274/2147476176/805-60-65-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 323 -Name Accounting Standards Codification -Section 65 -Paragraph 2 -Subparagraph (g)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478666/740-323-65-2Reference 5: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SX 210.5-03(20)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483621/220-10-S99-2Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.4-08(g)(1)(ii)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-1Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 323 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481687/323-10-50-3Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 825 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 28 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482907/825-10-50-28Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482765/220-10-50-6Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-3Reference 11: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (b)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-1Reference 12: http://www.xbrl.org/2003/role/disclosureRef -Topic 815 -SubTopic 40 -Name Accounting Standards Codification -Section 65 -Paragraph 1 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480175/815-40-65-1Reference 13: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 8 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-8Reference 14: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-11Reference 15: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-11Reference 16: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-4Reference 17: http://www.xbrl.org/2003/role/exampleRef -Topic 946 -SubTopic 830 -Name Accounting Standards Codification -Section 55 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479168/946-830-55-10Reference 18: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section 45 -Paragraph 7 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479105/946-220-45-7Reference 19: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-04(18)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477250/944-220-S99-1Reference 20: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-07(9)) -Publisher FASB -URI 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Includes cash payments and proceeds associated with (a) loans held-for-investment, (b) leases held-for-investment, and (c) both. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 230 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479024/942-230-45-1 + Details Name: us-gaap_PaymentsForProceedsFromLoansAndLeases Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionCash outflow in the form of capital distributions and dividends to common shareholders, preferred shareholders and noncontrolling interests. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 15 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-15 + Details Name: us-gaap_PaymentsOfDividends Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of cash outflow to acquire investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481830/320-10-45-11Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 230 -SubTopic 10 -Section 45 -Paragraph 13 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-13Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-11 + Details Name: us-gaap_PaymentsToAcquireAvailableForSaleSecuritiesDebt Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of cash outflow through purchase of long-term held-to-maturity securities. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481830/320-10-45-11Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 230 -SubTopic 10 -Section 45 -Paragraph 13 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-13 + Details Name: us-gaap_PaymentsToAcquireHeldToMaturitySecurities Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of cash outflow for payment of premium on corporate-owned life insurance policy, classified as investing activities. Includes, but is not limited to, bank-owned life insurance policy. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 13 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-13Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 21C -SubTopic 10 -Topic 230 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-21C + Details Name: us-gaap_PaymentsToAcquireLifeInsurancePolicies Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionThe cash outflow associated with the acquisition of long-lived, physical assets that are used in the normal conduct of business to produce goods and services and not intended for resale; includes cash outflows to pay for construction of self-constructed assets. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 13 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-13 + Details Name: us-gaap_PaymentsToAcquirePropertyPlantAndEquipment Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionThe cash outflow from temporary investment with specific maturity and interest rate that are prohibited for current use. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 13 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-13 + Details Name: us-gaap_PaymentsToAcquireRestrictedCertificatesOfDeposit Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionThe cash inflow from a debt initially having maturity due after one year or beyond the operating cycle, if longer. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 3 -Subparagraph (SX 210.6-03(i)(1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479886/946-10-S99-3Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 230 -SubTopic 10 -Section 45 -Paragraph 14 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-14 + Details Name: us-gaap_ProceedsFromIssuanceOfLongTermDebt Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of cash inflow for proceeds from settlement of corporate-owned life insurance policy, classified as investing activities. Includes, but is not limited to, bank-owned life insurance policy. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 230 -SubTopic 10 -Section 45 -Paragraph 12 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-12Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 21C -SubTopic 10 -Topic 230 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-21C + Details Name: us-gaap_ProceedsFromLifeInsurancePolicies Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of cash inflow from maturity, prepayment and call of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale). + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481830/320-10-45-11Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-11Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 12 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-12 + Details Name: us-gaap_ProceedsFromMaturitiesPrepaymentsAndCallsOfAvailableForSaleSecurities Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of cash inflow from the sale or maturity of long-term held-to-maturity securities. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481830/320-10-45-11Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 230 -SubTopic 10 -Section 45 -Paragraph 12 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-12 + Details Name: us-gaap_ProceedsFromSaleAndMaturityOfHeldToMaturitySecurities Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of cash inflow from sale of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481830/320-10-45-11Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 9 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-9Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 230 -SubTopic 10 -Section 45 -Paragraph 12 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-12Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-11 + Details Name: us-gaap_ProceedsFromSaleOfAvailableForSaleSecuritiesDebt Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionThe cash inflow from the sale assets received in full or partial satisfaction of a receivable including real and personal property; equity interests in corporations, partnerships, and joint ventures; and beneficial interests in trusts. Foreclosed assets also include loans that are treated as if the underlying collateral had been foreclosed because the institution has taken possession of the collateral, even though legal foreclosure or repossession proceedings have not taken place. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 230 -SubTopic 10 -Section 45 -Paragraph 12 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-12 + Details Name: us-gaap_ProceedsFromSaleOfForeclosedAssets Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of expense related loan transactions, lease transactions, credit loss from transactions other than loan and lease transactions, and other loss based on assessment of uncollectability from the counterparty to reduce the account to their net realizable value. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 28 -Subparagraph (a) -SubTopic 10 -Topic 230 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-28Reference 2: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11B -Subparagraph (c)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-11BReference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(11)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_ProvisionForLoanLeaseAndOtherLosses Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_SupplementalCashFlowInformationAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionValue transferred from mortgage loans to real estate owned (REO) in noncash transactions. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 230 -SubTopic 10 -Section 50 -Paragraph 4 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482913/230-10-50-4Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 230 -SubTopic 10 -Section 50 -Paragraph 3 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482913/230-10-50-3Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 230 -SubTopic 10 -Section 50 -Paragraph 5 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482913/230-10-50-5 + Details Name: us-gaap_TransferToOtherRealEstate Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration XML 22 R8.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Summary of Significant Accounting Policies 12 Months Ended Jun. 30, 2024 Summary of significant accounting policies [Abstract] Â Summary of significant accounting policies Note 1. Summary of significant accounting policies Basis of Presentation The consolidated financial statements include the accounts of Greene County Bancorp, Inc. (the â€œCompanyâ€) and its subsidiaries, The Bank of Greene County (the â€œBankâ€), and the Bankâ€™s subsidiaries Greene County Commercial Bank (the â€œCommercial Bankâ€) and Greene Property Holdings, Ltd.Â All material inter-company accounts and transactions have been eliminated in consolidation. The accompanying consolidated financial statements have been prepared in conformity with accounting principles generally accepted in the United States of America (â€œGAAPâ€).Â These consolidated financial statements consider events that occurred through the date the consolidated financial statements were issued. The preparation of financial statements in conformity with GAAP requires management to make estimates and assumptions based on available information.Â These estimates and assumptions affect the amounts reported in the financial statements and disclosures provided, and actual results could differ. Nature of Operations The Companyâ€™s primary business is the ownership and operation of its subsidiaries.Â At June 30, 2024, the Company operated 18 full-service banking offices, lending centers, an operations center, customer call center, and a wealth management center located in its market area consisting of the Hudson Valley and Capital District Regions of New York State. The Bank is primarily engaged in the business of attracting deposits from the general public in the Bankâ€™s market area, and investing such deposits, together with other sources of funds, in loans and investment securities.Â The Commercial Bankâ€™s primary business is to attract deposits from, and provide banking services to, local municipalities.Â Greene Property Holdings, Ltd. was formed as a New York corporation that has elected under the Internal Revenue Code to be a real estate investment trust.Â Currently, certain mortgages and loan notes held by the Bank are transferred and beneficially owned by Greene Property Holdings, Ltd.Â The Bank continues to service these loans.Â Greene Risk Management, Inc. (GRMâ€) was formed in December 2014 as a pooled captive insurance company subsidiary of the Company, incorporated in the State of Nevada. During the fiscal year ended June 30, 2023, management determined to close down GRM due to proposed IRS regulations. The purpose of this company was to provide additional insurance coverage for the Company and its subsidiaries related to the operations of the Company for which insurance may not be economically feasible. On June 21, 2023, GRM received a formal surrender of certificate of authority and voluntary withdrawal notice from the State of Nevada, Division of Insurance. The remaining liabilities were settled and assets transferred to Greene County Bancorp Inc., the parent of GRM as of June 28, 2023, and the corporation was formally liquidated under IRS Code 332 as of June 30, 2023. Charter The Company and its parent mutual holding company, Greene County Bancorp, MHC (the â€œMHCâ€) are federally chartered and regulated and examined by the Federal Reserve Board.Â The Bank, the subsidiary of the Company, is also federally chartered and is regulated and examined by the Office of the Comptroller of the Currency (the â€œOCCâ€). The Commercial Bank is a New York State-chartered financial institution, regulated and examined by the New York State Department of Financial Services.Â Greene Property Holdings, Ltd. is a New York corporation. As a federal savings association, the Bank must satisfy the qualified thrift lender, or â€œQTLâ€, requirement by meeting one of two tests: the Home Ownersâ€™ Loan Act (â€œHOLAâ€) QTL test or the Internal Revenue Service (IRS) Domestic Building and Loan Association (DBLA) test.Â The federal savings association may use either test to qualify and may switch from one test to the other. Under the HOLA QTL test, the Bank must maintain at least 65% of its â€œportfolio assetsâ€ in â€œqualified thrift investmentsâ€ in at least nine of the most recent 12-month period. â€œPortfolio assetsâ€ generally means total assets of a savings institution, less the sum of specified liquid assets up to 20% of total assets, goodwill and other intangible assets, and the value of property used in the conduct of the savings associationâ€™s business. â€œQualified thrift investmentsâ€ include various types of loans made for residential and housing purposes, investments related to such purposes, including certain mortgage-backed and related securities, and loans for personal, family, household and certain other purposes up to a limit of 20% of portfolio assets. â€œQualified thrift investmentsâ€ also include 100% of an institutionâ€™s credit card loans, education loans and small business loans. The Bank also may satisfy the QTL test by qualifying as a â€œdomestic building and loan associationâ€ as defined in the Internal Revenue Code. Under the IRS DBLA test, the Bank must meet the business operations test and the 60% of assets test.Â The business operations test requires that the federal

savings associationâ€™s business consists primarily of acquiring the savings of the public (75% of its deposits, withdrawable shares, and other obligations must be held by the general public) and investing in loans (more than 75% of its gross income consists of interest on loans and government obligations and various other specified types of operating income that federal savings associations ordinarily earn).Â For the 60% of assets test, the Bank must maintain at least 60% of its total in â€œqualified investmentsâ€ as of the close of the taxable year or, at the option of the taxpayer, may be computed on the basis of the average assets outstanding during the taxable year. Â A savings association that fails the qualified thrift lender test must either convert to a bank charter or operate under specified restrictions.Â During the years ended June 30, 2024 and 2023, the Bank elected to utilize the IRS DBLA test and satisfied the requirements of this test. Segment Reporting The Companyâ€™s operations are primarily in the community banking industry. The Company operates in the geographical regions of the Hudson Valley and Capital District Regions of New York State. The core banking segment provides revenues by attracting deposits from the general public and municipalities, and using such funds to originate retail and commercial loans, primarily in the Companyâ€™s local markets, and to invest in securities. The Company has no reportable operating segments. Cash and Cash Equivalents Cash and cash equivalents include cash on hand, amounts due from banks, interest-bearing deposits at other financial institutions, and overnight federal funds sold. Securities The Company has classified its investments in debt securities as either available-for-sale or held-to-maturity and equity securities.Â Securities available-for-sale are reported at fair value, with net unrealized gains and losses reflected in the accumulated other comprehensive loss component of shareholdersâ€™ equity, net of applicable income taxes.Â Securities held-to-maturity are those debt securities which management has the intent and the ability to hold to maturity and are reported at amortized cost.Â Equity securities are recorded at fair value, with net unrealized gains and losses recognized in income. The Company does not have trading securities in its portfolio. Realized gains or losses on security transactions are reported in earnings and computed using the specific identification cost basis.Â Fair values of securities are based on quoted market prices, where available.Â Valuation of securities is further described in Note 17,Â Fair Value Measurements and Fair Value of Financial Instruments,Â of this Annual Report.Â Amortization of bond premiums and accretion of bond discounts are amortized over the expected life of the securities using the interest method.Â Dividend and interest income are recognized when collected. Allowance for Credit Losses on Securities Held-to-Maturity (â€œHTMâ€) The Company is required to utilize the CECL approach to estimate expected credit losses. Management measures expected credit losses on HTM debt securities on a collective basis by major security types that share similar risk characteristics. Management classifies the HTM portfolio into the following major security types:Â U.S. Treasury securities, state and political subdivisions, mortgage-backed securities-residential, mortgage-backed securities-multi-family, corporate debt securities and other securities. Expected losses are calculated on a pooled basis using a probability of default/loss given default (PD/LGD) model, based on historical credit loss data from a reliable source. Management utilizes municipal and corporate default and loss rates which provides decades of data across all municipal and corporate sectors and geographies. Management may exercise discretion to make adjustments based on environmental factors. The model calculates the expected loss for each security over the contractual life. If the risk of a held-to-maturity debt security no longer matches the collective assessment pool, it is removed and individually assessed for credit deterioration. U.S. Treasury and mortgage-backed securities are issued by U.S. government entities and agencies. These securities are either explicitly and/or implicitly guaranteed by the U.S. government as to timely repayment of principal and interest, are highly rated by major rating agencies, and have a long history of zero credit losses. Therefore, the Company determined a zero credit loss assumption, and did not calculate or record an allowance for credit loss for these securities. Allowance for Credit Losses on Securities Available-for-sale (â€œAFSâ€) The credit loss model for AFS debt securities requires credit losses to be presented as an allowance rather than a direct write-down of debt securities. AFS debt securities continue to be recorded at fair value with changes in fair value reflected in other comprehensive income. When the fair value of an AFS debt security falls below the amortized cost basis it is evaluated to determine if any of the decline in value is attributable to credit loss. If this assessment indicates that a credit loss exists, the present value of cash flows expected to be collected from the security are compared to the amortized cost basis of the security. The cash flows are estimated using information relevant to the collectability of the security, including information about past events, current conditions and reasonable and supportable forecasts. Decreases in fair value attributable to credit loss are recorded directly to earnings with a corresponding allowance for credit losses, limited to the amount that the fair value is less than the amortized cost basis. If the credit quality subsequently improves, the allowance is reversed up to a maximum of the previously recorded credit losses. When the Company intends to sell an impaired AFS debt security, or if it is more likely than not that the Company will be required to sell the security prior to recovering the amortized cost basis, the entire fair value adjustment will immediately be recognized in earnings with no corresponding allowance for credit losses. Investments in Federal Home Loan Bank (â€œFHLBâ€) stock are required for membership and are carried at cost since there is no market value available. The FHLB New York continues to pay dividends and repurchase stock. As such, the Company has not recognized any credit loss on its holdings of FHLB stock. Loans Loans are stated at their amortized basis, which is the amount of unpaid principal balance net of deferred loan origination fees and costs.Â An accounting policy election was made to exclude accrued interest receivable from the amortized cost basis of loans. Interest on loans is accrued and credited to income based upon the principal amount outstanding.Â Unearned discount or premium on installment loans is recognized as income or expense over the term of the loan, principally using a method that approximates the effective yield method.Â Nonrefundable loan fees and related direct costs are deferred and amortized over the life of the loan as an adjustment to loan yield using the effective interest method. Income Recognition on Non-performing and Non-accrual loans The Company generally places a loan, on nonaccrual status when principal and interest is delinquent forÂ 90 days or more.Â Any unpaid interest previously accrued on these loans is reversed from income.Â When a loan is specifically determined to be non-performing, collection of interest and principal are generally applied as a reduction to principal outstanding until the collection of the remaining balance is reasonably assured.Â Interest income on all nonaccrual loans is recognized on a cash basis. Loan Modifications to Borrowers Experiencing Financial Difficulty Effective July 1, 2023, the Company adopted ASU 2022-02 Financial Instruments â€“ Credit Losses (Topic 326)Â Troubled Debt Restructurings (TDR) and Vintage Disclosures, which superseded existing TDR measurement and disclosures, and added additional disclosure requirements related to modifications made on loans to borrowers experiencing financial difficulty.Â Under prior guidance, a TDR was deemed to have occurred when the Company modified a loan to a borrower experiencing financial difficulty, and where a concession was made by the Company. Consistent with ASU 2022-02, the Company now evaluates loan modifications to borrowers experiencing financial difficulty on the basis and extent of their direct impact on contractual cash flows.Â Modifications under this guidance include interest rate reductions, payment delays, term extensions, or a combination thereof. Once a loan modification is determined to meet the afore-mentioned criteria, a determination is made as to whether the modification represents the continuation of an existing loan, or a new loan, in accordance with ASC 310-20-35-9 through 11. The Company considers a loan modification to represent the establishment of a new loan if the resulting terms are at least as favorable to the Company as the terms made to other borrowers with similar risk profiles.Â If a modification is determined to represent a new loan, all unamortized deferred fees and costs are to be recognized through interest income at the time the modification is granted.Â Modifications that do not meet this criteria shall be considered a continuation of an existing loan, and all unamortized deferred fees and costs will be carried forward as part of the modified loanâ€™s basis. Allowance for Credit Losses on Loans The Accounting Standards Update (â€œASUâ€) 2016-13,Â Financial Instruments - Credit Losses (Topic 326): Measurement of Credit Losses on Financial InstrumentsÂ (â€œCECLâ€), â€œincluding all subsequent amendments,â€Â approach requires an estimate of the credit losses expected over the life of a loan (or pool of loans). The allowance is a valuation account that is deducted from, the loansâ€™ amortized cost basis to present the net, lifetime amount expected to be collected on the loans. Loan losses are charged off against the allowance when management believes a loan balance is confirmed to be uncollectible. Expected recoveries do not exceed the aggregate of amounts previously charged-off and amounts expected to be charged-off. Collateral dependent loans that are on nonaccrual status, with a balance of $250,000 or greater are evaluated on an individual basis and excluded from the pooled loan evaluation. The fair value of collateral for collateral dependent loans less selling costs will be compared to the loan balance to determine if a CECL reserve is required. When management determines that foreclosure is probable, expected credit losses are based on the fair value of the collateral at the reporting date, adjusted for selling costs. The loan portfolio is segmented based on the level at which the Company develops and documents a systematic methodology to determine its allowance for credit losses. Management developed the following segments for estimating loss based on type of borrower and collateral which is generally based upon federal call report segmentation and have been combined as needed to ensure loans of similar risk profiles are appropriately pooled: residential real estate, commercial real estate, home equity, consumer, and commercial loans. Residential real estate- Residential mortgage and residential construction loans are generally secured by primary liens on the borrowerâ€™s residential property. Repayment is primarily dependent on the borrowersâ€™ primary source of income.Â Significant risk factors include localized economic conditions that may impact the collateralized propertyâ€™s value, as well employment prospects for borrowers,, regulatory risks specific to housing that may inhibit the Companyâ€™s ability to pursue means of repayment, and the accuracy of the estimate of the propertyâ€™s value at the completion of construction. Commercial real estate- Commercial mortgage and commercial construction loans generally are secured by property either occupied and maintained by the borrower or non-owner occupied, rented to a third party tenant and managed by the borrower.. Repayment cash flow includes rental income from the property, cash flows from the operation of the borrowerâ€™s and tenant businesses, and other income sources from the borrower. Significant risks factors include the borrowerâ€™s ability to attract and maintain tenants, the borrowerâ€™s industry, the successful operation of the borrowerâ€™s and tenant businesses, and the accuracy of the estimate of the propertyâ€™s value at the completion of construction and estimated cost and duration of construction. Home equity- Retail loans that are generally secured by secondary lien positions on 1-4 family residential real estate.Â Repayment sources primarily rely on the borrowersâ€™ primary source of income, and are determined based on the borrowerâ€™s equity position in the collateralized property.Â Default risks are greater, as a borrower is likely to prioritize payments on any outstanding indebtedness on the primary lien position.Â Additionally, home equity loans are exposed to greater market risk in the event of foreclosure and therefore are more sensitive to changes in underlying collateral valuations. To mitigate this risk the Company, generally does not underwrite terms exceeded 25 years with a loan to value of 85% when the Company holds the first mortgage.Â If the Company does not hold the first mortgage, these loans are underwritten with an increases interest rate and a lower maximum loan to value ratio of 65%. Consumer- Retail loans generally consisting of direct loans on new and used automobiles, personal loans that are secured or unsecured, and other consumer installment loans, consisting of passbook loans, unsecured home improvement loans and recreational vehicle loans. Repayment is primarily dependent on borrowersâ€™ primary income source. Economic conditions, as well as specific personal skill sets, can influence a borrowerâ€™s ability to maintain adequate employment to finance these loans. Commercial- Commercial purpose loans that are generally secured by the assets other than real estate of borrowers businesses.Â Repayment is primarily the successful operation of the borrowerâ€™s business. Business assets may have significant variations in collateral values, and the value that may be realized by the Company, should the need to liquidate arise.Â Commercial loans are generally underwritten for terms not to exceed 20 years and depend primarily on the creditworthiness and cash flow of the borrower and any guarantors. Management estimates the allowance for credit losses on loans by using relevant information, from internal and external sources, related to past events, current conditions, and reasonable and supportable forecasts that affect the collectability of loans. Historical loss experience was considered by the Company for estimating expected credit losses and determined the need to use peer data, with similar risk profiles, to develop and calculate the CECL reserve models. Historical credit loss experience for the Company and peer losses by loan segments, provide a foundation for estimating an expected credit loss. The observed credit losses are converted to probability of default (â€œPDâ€) rate curves through the use of loss given default (â€œLGDâ€) risk factors that converts default rates to estimated loss for each loan segment. This is based on industry-level, observed relationships between the PD and LGD variables for each segment. The historical PD curves correspond to economic variables through historical economic cycles, which establishes a quantitative relationship between forecasted economic conditions and loan performance. Using the historical quantitative relationship between economic conditions and loan performance, management developed a model, using selected external economic forecasts that is highly correlated for each loan segment. These forecasts are then applied over a period that management has determined to be reasonable and supportable. Beyond the period over which management can develop or source a reasonable and supportable forecast, the model will revert to long-term average economic conditions using a straight-line methodology. The allowance for credit losses on loans is measured on a collective basis, when similar risk characteristics are present, with both a quantitative and qualitative analysis that is applied on a quarterly basis. The respective quantitative reserve for each segment is calculated using a PD/LGD modeling methodology, with segment-specific regression models. The discounted cash flows methodology uses expected credit losses estimated over the effective life of each loan by measuring the difference between the net present value of modeled cash flows and amortized cost basis. Contractual cash flows over the contractual life of the loans are the basis for modeled cash flows, adjusted for modeled defaults and expected prepayments and discounted at the loan-level stated interest rate. Management applies a qualitative adjustment for each segment as of the balance sheet date. The qualitative adjustments include limitations inherent in the quantitative model; changes in lending policies and procedures;Â changes in international, national, regional, and local economic conditions; changes in the nature and volume of the portfolio and terms of loans; the experience, ability and depth of lending management and staff; changes in the volume and severity of past due loans; changes in value of underlying collateral;Â existence and effect of any concentrations of credit and changes in the levels of such concentrations; and the effect of external factors; such as competition, legal and regulatory requirements. Allowance for Credit Losses on Unfunded Commitments The Company estimates expected credit losses over the contractual period in which the Company has exposure to a contractual obligation to extend credit, unless that obligation is unconditionally cancellable by the Company. The allowance for credit losses on unfunded commitments exposure is recognized in other liabilities and is adjusted as an expense in other noninterest expense. The estimate includes consideration of the likelihood that funding will occur and an estimate of expected credit losses on commitments expected to be funded over the estimated contractual life. The Company considers the following segments of unfunded commitments exposure; home equity line of credits, commercial line of credits, consumer loans, the residential and commercial real estate loans committed but not closed and the unfunded portion of the construction loans. The probable funding amount by segment is multiplied by the respective reserve percentage calculated in the allowance for credit losses on loans to calculate a reserve on unfunded commitments. Foreclosed Real Estate (â€œFREâ€) Foreclosed real estate consists of properties acquired through mortgage loan foreclosure proceedings, deed in lieu of foreclosure or in full or partial satisfaction of loans.Â FRE is recorded at the estimated fair value of the property less estimated costs to dispose at the time of acquisition to establish a new carrying value. Write downs from the carrying value of the loan to estimated fair value, which are required at the time of foreclosure, are charged to the allowance for credit losses.Â Subsequent adjustments to the carrying value of such properties resulting from declines in fair value result in the establishment of a valuation allowance and are charged to operations in the period in which the declines occur. Premises and Equipment Land is carried at cost, while buildings, equipment, leasehold improvements and furniture are stated at cost less accumulated depreciation and amortization.Â Depreciation is computed using principally the straight-line method over the estimated useful lives of the related assets, which range from 15 to 50 years for buildings and from 3 to 10 years for equipment and furniture.Â Â Amortization of leasehold improvements and leased equipment is recognized using the straight-line method over the shorter of the lease term or the estimated life of the asset.Â Maintenance and repairs are typically charged to expense when incurred.Â Gains and losses from sales or other dispositions of premises and equipment are included in consolidated results of operations. Leases Leases are classified as operating or finance leases.Â Lease right-of-use (â€œROUâ€) assets and lease liabilities for operating leases are recognized at commencement date based on the present value of lease payments over the lease term, discounted using the Companyâ€™s incremental borrowing rate.Â Operating lease ROU assets are recorded in prepaid expenses and other assets while operating lease liabilities are recorded in other liabilities.Â The Company has not entered into any finance leases. Options to renew or terminate the lease are recognized as part of ROU assets and liabilities when it is reasonably certain the options will be exercised.Â The Company has lease agreements that contain both lease and non-lease components, such as maintenance costs, which are accounted for separately.Â Operating lease expense for fixed lease payments is recognized on a straight-line basis over the lease term.Â Variable lease payments for real estate taxes, insurance, maintenance and utilities which are generally based on a pro rata share of the total property, are not included in the measurement of the ROU assets or lease liabilities and are expensed as incurred.Â In addition, the Company does not recognize ROU assets or lease liabilities for short-term leases with a term of 12 months or less, which are also expensed as incurred. Bank Owned Life Insurance The Company has purchased bank-owned life insurance (â€œBOLIâ€) as an investment vehicle, on certain current and former officers and executive officers. BOLI is recorded at the amount that can be realized under the insurance contracts at the balance sheet date, which is the cash surrender value adjusted for other charges or other amounts due that are probable at settlement. Changes in the cash surrender value are recorded in non-interest income. Treasury Stock Common stock repurchases are recorded at cost and then held as treasury stock.Â From time to time, the Company may repurchase shares of common stock under an approved plan if, in its judgment, such

shares are an attractive investment, in view of the current price at which the common stock is trading relative to the Companyâ€™s earnings per share, book value per share and general market and economic factors.Â On September 17, 2019, the Board of Directors of the Company adopted a stock repurchase program.Â Under the repurchase program, the Company may repurchase up to 400,000 shares of its common stock.Â Repurchases are made at managementâ€™s discretion at prices management considers to be attractive and in the best interests of both the Company and its stockholders, subject to the availability of stock, general market conditions, the trading price of the stock, alternative uses for capital, and the Companyâ€™s financial performance. As of June 30, 2024, the Company had repurchased a total of 48,800 shares of the 400,000 shares authorized by the repurchase program. Federal Home Loan Bank Stock Federal law requires a member institution of the Federal Home Loan Bank (â€œFHLBâ€) system to hold stock of its district FHLB according to a predetermined formula.Â This stock is restricted in that it can only be sold to the FHLB or to another member institution, and all sales of FHLB stock must be at par.Â As a result of these restrictions, FHLB stock is carried at cost.Â FHLB stock is held as a long-term investment and its value is determined based on the ultimate recoverability of the par value.Â Impairment of this investment is evaluated quarterly and is a matter of judgment that reflects managementâ€™s view of the FHLBâ€™s long-term performance, which includes factors such as the following: its operating performance; the severity and duration of declines in the fair value of its net assets related to its capital stock amount; its commitment to make payments required by law or regulation and the level of such payments in relation to its operating performance; the impact of legislative and regulatory changes on the FHLB, and accordingly, on the members of the FHLB; and its liquidity and funding position.Â After evaluating these considerations, the Company concluded that the par value of its investment in FHLB stock will be recovered and, therefore, no impairment charge was recorded during the years ended June 30, 2024 and 2023. Revenue Recognition Accounting Standards Codification (â€œASCâ€) 606 does not apply to the majority of the Companyâ€™s revenue-generating transactions, including revenue generated from financial instruments, such as loans and investment securities which are presented in our consolidated statements of income as components of net interest income. All of the Companyâ€™s revenue from contracts with customers in the scope of ASC 606 is recognized within non-interest income, with the exception of net gains and losses from sales of foreclosed real estate, which is recognized within non-interest expense. The following is a summary of revenues subject to ASC 606 for the years ended June 30, 2024 and 2023. Service Charges on Deposit Accounts: The Company earns fees from its deposit customers for transaction-based, account maintenance, and overdraft services. Transaction-based fees, which included services such as ATM use fees, stop payment charges, statement rendering, and ACH fees, are recognized at the time the transaction is executed as that is the point in time the Company fulfills the customerâ€™s request. Account maintenance fees, which relate primarily to monthly maintenance, are recognized at the time the maintenance occurs. Overdraft fees are recognized at the point in time that the overdraft occurs. Service charges on deposits are withdrawn from the customerâ€™s account balance. Debit Card Interchange Fee Income: The Company earns interchange fees from debit cardholder transactions conducted through the Visa DPS payment network. Interchange fees from cardholder transactions represent a percentage of the underlying transaction value and are recognized daily, concurrently with the transaction processing services provided to cardholder. E-commerce income:Â The Company earns fees for merchant transaction processing services provided to its business customers by a third party service provider.Â The fees represent a percentage of the monthly transaction activity net of related costs, and are received from the service provider on a monthly basis. Investment Services Income: The Company earns fees from investment brokerage services provided to its customers by a third-party service provider. The Company receives commissions from the third-party service provider on a monthly basis based upon customer activity for the month. The Company (i) acts as an agent in arranging the relationship between the customer and the third-party service provider and (ii) does not control the services rendered to the customers. Investment brokerage fees are presented net of related costs. Net Gains/Losses on Sales of Foreclosed Real Estate: The Company records a gain or loss from the sale of foreclosed real estate when control of the property transfers to the buyer, which generally occurs at the time of an executed deed. When the Company finances the sale of foreclosed real estate to the buyer, the Company assesses whether the buyer is committed to perform their obligations under the contract and whether collectability of the transaction price is probable. Once these criteria are met, the foreclosed real estate asset is derecognized and the gain or loss on sale is recorded upon the transfer of control of the property to the buyer. In determining the gain or loss on the sale, the Company adjusts the transaction price and related gain (loss) on sale if a significant financing component is present. Advertising The Company follows a policy of charging the costs of advertising to expense as incurred.Â Advertising costs included in other operating expenses were $445,000 and $498,000 for the years ended June 30, 2024 and 2023, respectively. Derivatives The Company enters into interest rate swap agreements that are not designated as hedges for accounting purposes. As the interest rate swap agreements have substantially equivalent and offsetting terms, they do not present any material exposure to the Companyâ€™s consolidated statements of income. The Company records its interest rate swap agreements at fair value and they are presented on a gross basis within other assets and other liabilities on the consolidated statements of financial condition, as applicable. Changes in the fair value of assets and liabilities arising from these derivatives are included, net, in other operating income in the consolidated statement of income. Transfers of Financial Assets Transfers of financial assets are accounted for as sales when control over the assets has been surrendered.Â Control over transferred assets is deemed to be surrendered when (1) the assets have been isolated from the Company, (2) the transferee obtains the right (free of conditions that constrain it from taking advantage of the right) to pledge or exchange the transferred assets, and (3) the Company does not maintain effective control over the transferred assets through an agreement to repurchase them before their maturity. Off-Balance Sheet Credit Related Financial Instruments In the ordinary course of business, the Company has entered into commitments to extend credit, including commitments under lines of credit.Â Such financial instruments are recorded when they are funded.Â In the normal course of business, the Company utilizes risk participation agreements, which are guarantees issued by the Company to other parties for a fee, whereby the Company agrees to participate in the credit risk of a derivative customer of the other party. Under the terms of these agreements, the â€œparticipating bankâ€ receives a fee from the â€œlead bankâ€ in exchange for the guarantee of reimbursement if the customer defaults on an interest rate swap. The interest rate swap is transacted such that any and all exchanges of interest payments (favorable and unfavorable) are made between the lead bank and the customer. In the event that an early termination of the swap occurs and the customer is unable to make a required close out payment, the participating bank assumes that obligation and is required to make this payment. Income Taxes Provisions for income taxes are accounted for under the asset and liability method and based on taxes currently payable or refundable and deferred income taxes on temporary differences between the tax basis of assets and liabilities and their reported amounts in the consolidated financial statements.Â Deferred tax assets and liabilities are reported at currently enacted income tax rates applicable to the period in which the deferred tax assets and liabilities are expected to be realized or settled. Earnings Per Share Basic Earnings Per Share (â€œEPSâ€) is computed by dividing net income by the weighted average number of common shares outstanding during the period.Â Diluted EPS is computed in a manner similar to that of basic EPS except that the weighted-average number of common shares outstanding is increased to include the number of incremental common shares that would have been outstanding under the treasury stock method if all potentially dilutive common shares (such as stock options) issued became vested during the period.Â Unallocated common shares held by the ESOP are not included in the weighted-average number of common shares outstanding for either the basic or diluted EPS calculations. See Note 11,Â Earning Per Share, of this Annual Report. Comprehensive Income (Loss) Comprehensive income (loss) represents net income plus other comprehensive income (loss), which consists primarily of the net change in unrealized gains (losses) on AFS debt securities for the period and changes in the funded status of the Companyâ€™s defined benefit pension plan, net of the related tax effect. Impact of Recent Accounting Pronouncements RecentÂ AdoptedÂ AccountingÂ Standards In June 2016, the FASB issued an Update (ASU 2016-13) to its guidance on â€œFinancial Instruments â€“ Credit Losses (Topic 326): Measurement of Credit Losses on Financial Instrumentsâ€.Â ASU 2016-13 requires credit losses on most financial assets measured at amortized cost and certain other instruments to be measured using an expected credit loss model (referred to as the current expected credit loss (CECL) model). Under this model, entities will estimate credit losses over the entire contractual term of the instrument (considering estimated prepayments, but not expected extensions or modifications) from the date of initial recognition of that instrument. The ASU also replaces the current accounting model for purchased credit impaired loans and debt securities. The allowance for credit losses for purchased financial assets with a more-than insignificant amount of credit deterioration since origination (â€œPCD assetsâ€), should be determined in a similar manner to other financial assets measured on an amortized cost basis. However, upon initial recognition, the allowance for credit losses is added to the purchase price (â€œgross up approachâ€) to determine the initial amortized cost basis. The subsequent accounting for PCD financial assets is the same expected loss model described above. Further, the ASU made certain targeted amendments to the existing impairment model for debt securities available-for-sale (AFS). For an AFS debt security for which there is neither the intent nor a more-likely-than-not requirement to sell, an entity will record credit losses as an allowance rather than a write-down of the amortized cost basis.Â An entity will apply the amendments in this Update through a cumulative-effect adjustment to retained earnings as of the beginning of the first reporting period in which the guidance is effective (that is, a modified-retrospective approach). In November 2018, the FASB issued ASU 2018-19, Codification Improvements to Topic 326, Financial Instruments-Credit Losses, which aligns the implementation date for nonpublic entitiesâ€™ annual financial statements with the implementation date for their interim financial statements and clarifies the scope of the guidance in the amendments in ASU 2016-13.Â In April 2019, the FASB issued ASU 2019-04, Codification Improvements to Topic 326, Financial Instruments-Credit Losses, Topic 815, Derivatives and Hedging, and Topic 825, Financial Instruments. The amendments to Topic 326 and other topics inÂ ASU 2019-04 include items related to the amendments in Update 2016-13 discussed at the June 2018 and November 2018 Credit Losses TRG meetings. The amendments clarify or address stakeholdersâ€™ specific issues about certain aspects of the amendments in Update 2016-13 on a number of different topics, including the following:Â accrued interest, transfers between classifications or categories for loans and debt securities, recoveries, consideration of prepayments in determining the effective interest rate, consideration of estimated costs to sell when foreclosure is probable, vintage disclosures, line-of-credit arrangements converted to term loans, and contractual extensions and renewals. The effective dates and transition requirements for the amendments related to this Update are the same as the effective dates and transition requirements in Update 2016-13.Â In November 2019, the FASB issued ASU 2019-11 Codification Improvements to Topic 326 Financial Instruments Credit Losses provides additional clarification to specific issues about certain aspects of the amendments in Update 2016-13 related to measuring the allowance for loan losses under the new guidance. For public business entities that are U.S. Securities and Exchange Commission (SEC) filers, excluding small reporting companies such as the Company, the amendments in this Update are effective for fiscal years beginning after December 15, 2019, including interim periods within those fiscal years. In November 2019, FASB issued ASU 2019-10, Financial Instruments â€“ Credit Losses which amends the implementation effective date for small reporting companies, such as the Company, and non-public business entities, for fiscal years beginning after December 15, 2022. All entities may adopt the amendments in this Update earlier as of the fiscal years beginning after December 15, 2018, including interim periods within those fiscal years. The Company adopted CECL on July 1, 2023 (â€œDay-oneâ€) using the modified retrospective method for all financial assets measured at amortized cost and off-balance-sheet credit exposures. Results for reporting periods beginning after July 1, 2023 are presented under ASC 326 while prior period amounts continue to be reported in accordance with previously applicable GAAP. The Company recorded a net decrease to retained earnings of $510,000 as of July 1, 2023 for the cumulative effect of adopting ASC 326. The transition adjustment includes a $1.3 million decrease to the allowance for credit losses on loans, a $503,000 increase to the allowance for credit losses on investment securities held-to-maturity, a $1.5 million increase to the allowance for credit losses on unfunded commitment exposures, and a $186,000 impact to the deferred tax asset. Refer to Note 3,Â SecuritiesÂ and Note 4,Â Loans and Allowance for Credit Losses on Loans, of this Annual Report. In March 2022, the FASB issued ASU No. 2022-02, amendments related to Troubled Debt Restructurings (TDRs) for all entities after they adopt ASU 2016-13 and amendments related to vintage disclosures that affect public business entities with investments in financing receivables, under Financial Instruments-Credit Losses (Topic 326). The ASU eliminates the guidance on TDRs and requires an evaluation on all loan modifications to determine if they result in a new loan or a continuation of the existing loan. The ASU also requires that entities disclose current-period gross charge-offs by year of origination and eliminates the recognition and measurement guidance for TDRs in Subtopic 310-40. The effective dates for the amendments in this Update are the same as the effective dates in ASU 2016-13. The amendments in this Update should be applied prospectively, except for the transition method related to the recognition and measurement of TDRs.Â An entity has the option to apply a modified retrospective transition method, resulting in a cumulative-effect adjustment to retained earnings in the period of adoption. The Company adopted this standard on a prospective basis as of July 1, 2023, concurrent with the adoption of ASU 2016-13. In March 2020, the FASB issued an Update (ASU 2020-04), Reference Rate Reform (Topic 848). On January 7, 2021, the FASB issued (ASU 2021-01), which refines the scope of ASC 848 and clarifies some of its guidance. The ASU and related amendments provide temporary optional expedients and exceptions to the existing guidance for applying GAAP to affected contract modifications and hedge accounting relationships in the transition away from the London Interbank Offered Rate (â€œLIBORâ€) or other interbank offered rate on financial reporting. The guidance also allows a one-time election to sell and/or reclassify to AFS or trading HTM debt securities that reference an interest rate affected by reference rate reform. The amendments in this ASU are effective March 12, 2020 through December 31, 2022 and permits relief solely for reference rate reform actions and permits different elections over the effective date for legacy and new activity. The Company adopted the standard during the quarter ended September 30, 2023, and it did not have a material impact on the consolidated financial statements as the Companyâ€™s LIBOR exposure was minimal and limited to a couple of participation loans and risk participation agreements. In December 2022, the FASB issued an Update (ASU 2022-06), Reference Rate Reform (Topic 848) Deferral of the Sunset Date of Topic 848. The ASU extends the period of time companies can utilize the reference rate reform relief guidance provided by ASU 2020-04 and ASU 2021-01. The guidance, which was effective upon issuance, defers the sunset date from December 31, 2022 to December 31, 2024, after which companies will no longer be permitted to apply the relief guidance in Topic 848. The adoption did not have a material impact on the consolidated financial statements and related disclosures. Accounting Standards Issued Not Yet Adopted In March 2023, the FASB issued ASU 2023-02,Â Investments â€“ Equity Method and Joint VenturesÂ (Topic 323), Accounting for Investments in Tax Credit Structures using the Proportional Amortization Method, which permits reporting entities to elect to account for their tax equity investments, regardless of their tax credit program from which the income tax credits are received.Â The election can be made for each qualifying tax credit investment.Â Under the proportional amortization method, the initial cost of an investment is amortized in proportion to the amount of tax credits and other tax benefits received, with the amortization and tax credits recognized as a component of income tax expense.Â To qualify for the proportional amortization method, all of the following conditions must be met: (1) It is probable that the income tax credits allocated to the tax equity investor will be available; (2) The tax equity investor does not have the ability to excise significant influence over the operating and financial policies of the underlying project; (3) Substantially all of the projected benefits are from income tax credits and other income tax benefits; (4) The tax equity investorâ€™s projected yield is based solely on the cash flows from the income tax credits and other income tax benefits is positive; and (5) The tax equity investor is a limited liability investor in the limited liability entity for legal and tax purposes, and the tax equity investorâ€™s liability is limited to its capital investment. A reporting entity that applies the proportional amortization method to qualifying tax equity investments must account for the receipt of the investment tax credits using the flow-through method under Topic 740, Income Taxes.Â The amendments also require the application of the delayed equity contribution guidance to all tax equity investments, and require specific disclosures that must be applied to all investments that generate income tax credits and other income tax benefits from a tax credit program for which the entity has elected to apply the proportional amortization method in accordance with Subtopic 323-740. Under the proportional amortization method, the investment shall be tested for impairment when events or changes in circumstances indicate that is more likely than not that the carrying amount of the investment will not be realized.Â An impairment loss shall be measured as the amount by which the carrying amount of the investment exceeds its fair value.Â A previously recognized impairment loss shall not be reversed.Â ASU 2023-02 is effective for fiscal years, and interim periods within those fiscal years, beginning December 15, 2023 with early adoption permitted.Â The adoption, is not expected to have a material impact on the consolidated financial statements. In October 2023, the FASB issued ASU 2023-06,Â Disclosure Improvements, which amends the disclosure or presentation requirements related to various subtopics in the FASB Accounting Standards Codification.Â The ASU was issued in response to the SECâ€™s August 2018 final rule that updated and simplified disclosure requirements that the SEC believed were redundant, duplicative, overlapping, outdated, or superseded.Â The new guidance is intended to align GAAP requirements with those of the SEC.Â The ASU will become effective on the earlier of the date on which the SEC removes its disclosure requirements for the related disclosure or June 30, 2027.Â Early adoption is not permitted.Â The adoption, is not expected to have a material impact on the consolidated financial statements. In November 2023, the FASB issued ASU 2023-07,Â Segment Reporting (Topic 280),Â Improvements to Reportable SegmentÂ Disclosures, to improve the reportable segment disclosures by requiring disclosure of incremental segment information on an annual and interim basis. In addition, the amendments will enhance interim disclosure requirements, clarify circumstances in which an entity can disclose multiple segment measures of profit or loss, provide new

segment disclosure requirements for entities with a single reportable segment and contain other disclosure requirements.Â The amendments in this ASU are effective for annual periods
beginning after December 15, 2023, and interim periods within fiscal years beginning after December 15, 2024. Early adoption is permitted.Â The adoption, is not expected to have a material
impact on the consolidated financial statements. In December 2023, the FASB issued ASU 2023-09,Â Income Taxes (Topic 740),Â Improvements to Income Tax Disclosures,Â which will require
public entities to disclose annually a tabular rate reconciliation, including specific items such as state and local income tax, tax credits, nontaxable or nondeductible items, among others, and a
separate disclosure requiring disaggregation of reconciling items as described above which equal or exceed 5% of the product of multiplying income from continuing operations by the
applicable statutory income tax rate. The ASU is effective for annual periods beginning after December 31, 2024. The adoption is not expected to have a material impact on the consolidated
financial statements. X - ReferencesNo definition available. + Details Name: us-gaap_AccountingPoliciesAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na
Period Type: duration X - DefinitionThe entire disclosure for all significant accounting policies of the reporting entity. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -
Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483426/235-10-50-1Reference 2:
http://fasb.org/us-gaap/role/ref/legacyRef -Topic 235 -Name Accounting Standards Codification -Publisher FASB -URI https://asc.fasb.org/235/tableOfContent + Details Name: us-
gaap_SignificantAccountingPoliciesTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 23 R9.htm IDEA: XBRL
DOCUMENT v3.24.2.u1 Balances at other banks 12 Months Ended Jun. 30, 2024 Balances at other banks [Abstract] Â Balances at other banks Note 2. Balances at other banks The Bank is
required to maintain certain balances with the Federal Reserve Bank which is included in cash and due from banks on the Companyâ€™s balance sheet.Â In April 2020, the Board of Governors
of the Federal Reserve System announced an interim rule to amend Regulation D requirements and reduce reserve requirement ratios to zero, therefore there was no reserve requirement
included in cash and due from banks at June 30, 2024 and June 30, 2023. X - ReferencesNo definition available. + Details Name: us-gaap_CashAndCashEquivalentsAbstract Namespace Prefix:
us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe entire disclosure for cash and cash equivalent footnotes, which may include the types of
deposits and money market instruments, applicable carrying amounts, restricted amounts and compensating balance arrangements. Cash and equivalents include: (1) currency on hand (2)
demand deposits with banks or financial institutions (3) other kinds of accounts that have the general characteristics of demand deposits (4) short-term, highly liquid investments that are both
readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. Generally, only investments
maturing within three months from the date of acquisition qualify. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 10 -Name Accounting Standards
Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2:
http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(2)) -Publisher FASB -
URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1 + Details Name: us-gaap_CashAndCashEquivalentsDisclosureTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-
types:textBlockItemType Balance Type: na Period Type: duration XML 24 R10.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Securities 12 Months Ended Jun. 30, 2024 Securities [Abstract] Â
Securities Note 3. Securities The Companyâ€™s current policies generally limit securities investments to U.S. government and securities of government sponsored enterprises, federal funds
sold, municipal bonds, corporate debt obligations, subordinated debt of banks and certain mutual funds.Â In addition, the Companyâ€™s policies permit investments in mortgage-backed
securities, including securities issued and guaranteed by Fannie Mae, Freddie Mac, and GNMA, and collateralized mortgage obligations issued by these entities.Â As of June 30, 2024, all
mortgage-backed securities including collateralized mortgage obligations were securities of government sponsored enterprises, no private-label mortgage-backed securities or collateralized
mortgage obligations were held in the securities portfolio.Â The Companyâ€™s investments in state and political subdivisions securities generally are municipal obligations that are general
obligations supported by the general taxing authority of the issuer, and in some cases are insured.Â The obligations issued by school districts are supported by state aid.Â Primarily, these
investments are issued by municipalities within New York State. The Companyâ€™s current securities investment strategy utilizes a risk management approach of diversified investing among
three categories: short-, intermediate- and long-term. The emphasis of this approach is to increase overall investment securities yields while managing interest rate risk.Â The Company will
only invest in high quality securities as determined by managementâ€™s analysis at the time of purchase.Â The Company generally does not engage in any derivative or hedging transactions,
such as balance sheet interest rate swaps or caps. The following tables summarizes the amortized cost and fair value of securities available-for-sale by major type: Â Â At June 30, 2024 Â (In
thousands) Â Amortized cost(1) Â Â Unrealized gains Â Â Unrealized losses Â Â Fair value Â U.S. Treasury securities Â $ 43,024 Â Â $ - Â Â $ 1,829 Â Â $ 41,195 Â U.S. government
sponsored enterprises Â Â 13,042 Â Â Â - Â Â Â 2,068 Â Â Â 10,974 Â State and political subdivisions Â Â 169,842 Â Â Â 828 Â Â Â 1 Â Â Â 170,669 Â Mortgage-backed securities-
residential Â Â 40,402 Â Â Â 67 Â Â Â 3,894 Â Â Â 36,575 Â Mortgage-backed securities-multi-family Â Â 90,261 Â Â Â - Â Â Â 17,961 Â Â Â 72,300 Â Corporate debt securities Â
Â 19,608 Â Â Â 15 Â Â Â 1,335 Â Â Â 18,288 Â Total securities available-for-sale Â $ 376,179 Â Â $ 910 Â Â $ 27,088 Â Â $ 350,001 Â Â Â At June 30, 2023 Â (In thousands) Â
Amortized cost (1) Â Â Unrealized gains Â Â Unrealized Â losses Â Â Fair value Â U.S. Treasury securities Â $ 18,349 Â Â $ - Â Â $ 1,849 Â Â $ 16,500 Â U.S. government sponsored
enterprises Â Â 13,054 Â Â Â - Â Â Â 2,231 Â Â Â 10,823 Â State and political subdivisions Â Â 137,343 Â Â Â 670 Â Â Â 2 Â Â Â 138,011 Â Mortgage-backed securities-residential
Â Â 29,586 Â Â Â - Â Â Â 3,985 Â Â Â 25,601 Â Mortgage-backed securities-multi-family Â Â 91,016 Â Â Â - Â Â Â 18,930 Â Â Â 72,086 Â Corporate debt securities Â Â 19,805 Â
Â Â - Â Â Â 1,693 Â Â Â 18,112 Â Total securities available-for-sale Â $ 309,153 Â Â $ 670 Â Â $ 28,690 Â Â $ 281,133 Â Â (1) Amortized cost excludes accrued interest receivable of
$4.0 million and $2.9 million at June 30, 2024 and June 30, 2023, respectively, which is included in accrued interest receivable in the consolidated statements of financial condition. There was
no allowance for credit losses on securities available-for-sale at the year ended June 30, 2024. The following table summarizes the amortized cost, fair value, and the allowance for credit losses
on securities held-to-maturity by major type: Â At June 30, 2024 Â (In thousands) Â Amortized cost(1) Â Â Unrealized gains Â Â Unrealized losses Â Â Fair value Â Â Allowance(2) Â Â
Net carrying value Â Securities held-to-maturity: Â Â U.S. Treasury securities Â $ 23,785 Â Â $ - Â Â $ 1,749 Â Â $ 22,036 Â Â $ - Â Â $
23,785 Â Â Â State and political subdivisions Â Â 450,343 Â Â Â 4,541 Â Â Â 40,235 Â Â Â 414,649 Â Â Â 44 Â Â Â 450,299 Â Â Â Mortgage-backed securities-residential Â Â 48,033
Â Â Â 51 Â Â Â 3,314 Â Â Â 44,770 Â Â Â - Â Â Â 48,033 Â Â Â Mortgage-backed securities-multi-family Â Â 143,363 Â Â Â - Â Â Â 17,397 Â Â Â 125,966 Â Â Â - Â Â Â
143,363 Â Â Â Corporate debt securities Â Â 25,282 Â Â Â 12 Â Â Â 2,505 Â Â Â 22,789 Â Â Â 438 Â Â Â 24,844 Â Â Â Other securities Â Â 31 Â Â Â - Â Â Â - Â Â Â 31 Â Â Â
1 Â Â Â 30 Â Total securities held-to-maturity Â $ 690,837 Â Â $ 4,604 Â Â $ 65,200 Â Â $ 630,241 Â Â $ 483 Â Â $ 690,354 Â Â At June 30, 2023Â Â Â Â Â Â Â Â (In thousands) Â
Amortized cost(1) Â Â Unrealized gains Â Â Unrealized losses Â Â Fair value Â Â Allowance(2) Â Â Net carrying value Â Â Â U.S. Treasury securities Â $ 33,705 Â Â $ - Â Â $ 2,438 Â
Â $ 31,267 Â Â $ - Â Â $ 33,705 Â Â Â State and political subdivisions Â Â 478,756 Â Â Â 5,178 Â Â Â 30,662 Â Â Â 453,272 Â Â Â - Â Â Â 478,756 Â Â Â Mortgage-backed
securities-residential Â Â 37,186 Â Â Â - Â Â Â 3,625 Â Â Â 33,561 Â Â Â - Â Â Â 37,186 Â Â Â Mortgage-backed securities-multi-family Â Â 155,046 Â Â Â - Â Â Â 20,324 Â Â Â
134,722 Â Â Â - Â Â Â 155,046 Â Â Â Corporate debt securities Â Â 21,632 Â Â Â - Â Â Â 3,426 Â Â Â 18,206 Â Â Â - Â Â Â 21,632 Â Â Â Other securities Â Â 38 Â Â Â - Â Â Â
- Â Â Â 38 Â Â Â - Â Â Â 38 Â Total securities held-to-maturity Â $ 726,363 Â Â $ 5,178 Â Â $ 60,475 Â Â $ 671,066 Â Â $ - Â Â $ 726,363 Â Â (1) Amortized cost excludes accrued
interest receivable of $4.1 million and $3.9 million at June 30, 2024 and June 30, 2023, respectively, which is included in accrued interest receivable in the consolidated statements of financial
condition. Â (2) Effective July 1, 2023, the allowance calculation is based upon the CECL methodology.Â Prior to July 1, 2023, the allowance calculation was based upon the incurred loss
methodology. The Company adopted ASU 2016-13 (CECL) as of July 1, 2023. For periods subsequent to adoption, the allowance for credit losses (ACL) is calculated under the CECL
methodology and the resulting provision for credit losses includes expected credit losses on securities held-to-maturity. The periods prior to adoption did not have an allowance for credit losses
under applicable Generally Accepted Accounting Principles (GAAP) for those periods. U.S. Treasury and mortgage-backed securities are issued by U.S. government entities and agencies. These
securities are either explicitly and/or implicitly guaranteed by the U.S. government as to timely repayment of principal and interest, are highly rated by major rating agencies, and have a long
history of zero credit losses. Therefore, the Company determined a zero credit loss assumption, and did not calculate or record an allowance for credit loss for these securities. An allowance for
credit losses on investment securities held-to-maturity has been recorded for certain municipal securities issued by state and political subdivisions and corporate debt securities to account for
expected lifetime credit loss using the CECL methodology. Management assesses the change in fair value of investment securities on a regular basis.Â Unrealized losses may occur from current
market conditions, increases in interest rates since the time of purchase and deterioration in credit quality of issuers. Management assesses both qualitative and quantitative factors to
determine whether any credit-related allowance is required. There was no allowance for credit losses on securities available-for-sale at the year ended June 30, 2024, as the securities in the
portfolio are investment grade, current as to principal and interest and their price changes are consistent with interest and credit spreads when adjusting for convexity, rating, and industry
differences. The following table summarizes the activity in the allowance for credit losses on securities held-to-maturity: (In thousands) Â Year ended June 30, 2024 Â Â Â Balance beginning of
period Â $ - Â Â Â Adoption of ASU 2016-13 (CECL) on July 1, 2023 Â Â 503 Â Â Â Â Â Â Â Provision (benefit) for credit losses Â Â (20) Â Â Balance end of period Â $ 483 Â The Company
adopted CECL on July 1, 2023. There was no allowance for credit losses recorded on held-to-maturity securities as of the year ended June 30, 2023. The following table shows fair value and
gross unrealized losses, aggregated by security category and length of time that individual securities have been in a continuous unrealized loss position, at June 30, 2024. Â Â Less than 12
months Â Â More than 12 months Â Â Total Â (In thousands, except number of securities) Â Fair value Â Â Unrealized losses Â Â Number of securities Â Â Fair value Â Â Unrealized
losses Â Â Number of securities Â Â Fair value Â Â Unrealized losses Â Â Number of securities Â Securities available-for-sale: Â Â
Â Â Â Â U.S. Treasury securities Â $ 24,574 Â Â $ 215 Â Â Â 1 Â Â $ 16,621 Â Â $ 1,614 Â Â Â 8 Â Â $ 41,195 Â Â $ 1,829 Â Â Â 9 Â U.S. government sponsored enterprises Â Â -
Â Â Â - Â Â Â - Â Â Â 10,974 Â Â Â 2,068 Â Â Â 5 Â Â Â 10,974 Â Â Â 2,068 Â Â Â 5 Â State and political subdivisions Â Â - Â Â Â - Â Â Â - Â Â Â 62 Â Â Â 1 Â Â Â 1 Â Â
Â 62 Â Â Â 1 Â Â Â 1 Â Mortgage-backed securities-residential Â Â 1,913 Â Â Â 8 Â Â Â 2 Â Â Â 22,700 Â Â Â 3,886 Â Â Â 23 Â Â Â 24,613 Â Â Â 3,894 Â Â Â 25 Â
Mortgage-backed securities-multi-family Â Â - Â Â Â - Â Â Â - Â Â Â 72,300 Â Â Â 17,961 Â Â Â 31 Â Â Â 72,300 Â Â Â 17,961 Â Â Â 31 Â Corporate debt securities Â Â - Â Â Â
- Â Â Â - Â Â Â 16,360 Â Â Â 1,335 Â Â Â 16 Â Â Â 16,360 Â Â Â 1,335 Â Â Â 16 Â Total securities available-for-sale Â Â 26,487 Â Â Â 223 Â Â Â 3 Â Â Â 139,017 Â Â Â
26,865 Â Â Â 84 Â Â Â 165,504 Â Â Â 27,088 Â Â Â 87 Â Securities held-to-maturity: Â U.S.
Treasury securities Â Â - Â Â Â - Â Â Â - Â Â Â 22,036 Â Â Â 1,749 Â Â Â 7 Â Â Â 22,036 Â Â Â 1,749 Â Â Â 7 Â State and political subdivisions Â Â 32,215 Â Â Â 474 Â Â Â
294 Â Â Â 278,521 Â Â Â 39,761 Â Â Â 2,025 Â Â Â 310,736 Â Â Â 40,235 Â Â Â 2,319 Â Mortgage-backed securities-residential Â Â - Â Â Â - Â Â Â - Â Â Â 29,510 Â Â Â
3,314 Â Â Â 28 Â Â Â 29,510 Â Â Â 3,314 Â Â Â 28 Â Mortgage-backed securities-multi-family Â Â - Â Â Â - Â Â Â - Â Â Â 125,966 Â Â Â 17,397 Â Â Â 47 Â Â Â 125,966 Â Â
Â 17,397 Â Â Â 47 Â Corporate debt securities Â Â - Â Â Â - Â Â Â - Â Â Â 20,276 Â Â Â 2,505 Â Â Â 41 Â Â Â 20,276 Â Â Â 2,505 Â Â Â 41 Â Total securities held-to-maturity
Â Â 32,215 Â Â Â 474 Â Â Â 294 Â Â Â 476,309 Â Â Â 64,726 Â Â Â 2,148 Â Â Â 508,524 Â Â Â 65,200 Â Â Â 2,442 Â Total securities Â $ 58,702 Â Â $ 697 Â Â Â 297 Â Â $
615,326 Â Â $ 91,591 Â Â Â 2,232 Â Â $ 674,028 Â Â $ 92,288 Â Â Â 2,529 Â The following table shows fair value and gross unrealized losses, aggregated by security category and
length of time that individual securities have been in a continuous unrealized loss position, at June 30, 2023. Â Â Less than 12 months Â Â More than 12 months Â Â Total Â (In thousands,
except number of securities) Â Fair value Â Â Unrealized losses Â Â Number of securities Â Â Fair value Â Â Unrealized losses Â Â Number of securities Â Â Fair value Â Â Unrealized
losses Â Â Number of securities Â Securities available-for-sale: Â U.S. Treasury securities Â $ 761 Â Â $ 57 Â Â Â 2 Â
Â $ 15,739 Â Â $ 1,792 Â Â Â 6 Â Â $ 16,500 Â Â $ 1,849 Â Â Â 8 Â U.S. government sponsored enterprises Â Â - Â Â Â - Â Â Â - Â Â Â 10,823 Â Â Â 2,231 Â Â Â 5 Â Â Â
10,823 Â Â Â 2,231 Â Â Â 5 Â State and political subdivisions Â Â - Â Â Â - Â Â Â - Â Â Â 82 Â Â Â 2 Â Â Â 1 Â Â Â 82 Â Â Â 2 Â Â Â 1 Â Mortgage-backed securities-
residential Â Â 476 Â Â Â 29 Â Â Â 7 Â Â Â 25,125 Â Â Â 3,956 Â Â Â 21 Â Â Â 25,601 Â Â Â 3,985 Â Â Â 28 Â Mortgage-backed securities-multi-family Â 2,679 Â Â 182 Â Â Â
1 Â Â 69,407 Â Â 18,748 Â Â Â 30 Â Â 72,086 Â Â 18,930 Â Â Â 31 Â Corporate debt securities Â Â 2,352 Â Â Â 40 Â Â Â 2 Â Â Â 15,760 Â Â Â 1,653 Â Â Â 15 Â Â Â 18,112
Â Â Â 1,693 Â Â Â 17 Â Total securities available-for-sale Â Â 6,268 Â Â Â 308 Â Â Â 12 Â Â Â 136,936 Â Â Â 28,382 Â Â Â 78 Â Â Â 143,204 Â Â Â 28,690 Â Â Â 90 Â
Securities held-to-maturity: Â U.S. treasury securities Â Â - Â Â Â - Â Â Â - Â Â Â 31,267 Â Â
Â 2,438 Â Â Â 8 Â Â Â 31,267 Â Â Â 2,438 Â Â Â 8 Â State and political subdivisions Â Â 40,412 Â Â Â 520 Â Â Â 448 Â Â Â 295,479 Â Â Â 30,142 Â Â Â 2,018 Â Â Â 335,891
Â Â Â 30,662 Â Â Â 2,466 Â Mortgage-backed securities-residential Â Â 1,982 Â Â Â 120 Â Â Â 12 Â Â Â 31,579 Â Â Â 3,505 Â Â Â 18 Â Â Â 33,561 Â Â Â 3,625 Â Â Â 30 Â
Mortgage-backed securities-multi-family Â Â 5,362 Â Â Â 245 Â Â Â 2 Â Â Â 129,360 Â Â Â 20,079 Â Â Â 54 Â Â Â 134,722 Â Â Â 20,324 Â Â Â 56 Â Corporate debt securities Â
Â 10,236 Â Â Â 2,012 Â Â Â 9 Â Â Â 7,970 Â Â Â 1,414 Â Â Â 10 Â Â Â 18,206 Â Â Â 3,426 Â Â Â 19 Â Total securities held-to-maturity Â Â 57,992 Â Â Â 2,897 Â Â Â 471 Â
Â Â 495,655 Â Â Â 57,578 Â Â Â 2,108 Â Â Â 553,647 Â Â Â 60,475 Â Â Â 2,579 Â Total securities Â $ 64,260 Â Â $ 3,205 Â Â Â 483 Â Â $ 632,591 Â Â $ 85,960 Â Â Â 2,186 Â
Â $ 696,851 Â Â $ 89,165 Â Â Â 2,669 Â There were no transfers of securities available-for-sale to held-to-maturity during the year ended June 30, 2024 or 2023. During the year ended June
30, 2024, there were no sales of securities and no gains or losses recognized. During the year ended June 30, 2023, a loss of $251,000 was recognized from a sale of one security available-for-
sale. The proceeds were used to fund higher-yielding loans. The estimated fair values of debt securities at June 30, 2024, by contractual maturity are shown below. Expected maturities may
differ from contractual maturities, because issuers may have the right to call or prepay obligations with or without call or prepayment penalties. (In thousands) Securities available-for-sale Â
Amortized cost Â Â Fair value Â Within one year Â $ 195,839 Â Â $ 196,431 Â After one year through five years Â Â 39,264 Â Â Â 36,207 Â After five years through ten years Â Â 8,913
Â Â Â 7,295 Â After ten years Â Â 1,500 Â Â Â 1,193 Â Total securities available-for-sale Â Â 245,516 Â Â Â 241,126 Â Mortgage-backed and asset-backed securities Â Â 130,663 Â Â
Â 108,875 Â Total securities available-for-sale Â Â 376,179 Â Â Â 350,001 Â Â Â Â Â Â Â Â Securities held-to-maturity Â Â Â Â Â Â Â Â Within one year Â Â 56,992 Â Â Â
56,196 Â After one year through five years Â Â 156,431 Â Â Â 151,325 Â After five years through ten years Â Â 171,167 Â Â Â 153,881 Â After ten years Â Â 114,851 Â Â Â 98,103 Â
Total securities held-to-maturity Â Â 499,441 Â Â Â 459,505 Â Mortgage-backed securities Â Â 191,396 Â Â Â 170,736 Â Total securities held-to-maturity Â Â 690,837 Â Â Â 630,241 Â
Total securities Â $ 1,067,016 Â Â $ 980,242 Â As of June 30, 2024 and 2023, respectively, securities with an aggregate fair value of $894.5 million and $904.8 million were pledged as
collateral for deposits in excess of FDIC insurance limits for various municipalities placing deposits with the Commercial Bank.Â As of June 30, 2024 and 2023, securities with an aggregate fair
value of $40.0 million and $20.8 million, respectively, were pledged as collateral for potential borrowings at the Federal Reserve Bank discount window and the Bank Term Funding Program.
The Company did not participate in any securities lending programs during the years ended June 30, 2024 or 2023. X - ReferencesNo definition available. + Details Name: us-
gaap_InvestmentsDebtAndEquitySecuritiesAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe entire disclosure for
investments in certain debt and equity securities. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 940 -SubTopic 320 -Name Accounting Standards
Codification -Publisher FASB -URI https://asc.fasb.org/940-320/tableOfContentReference 2: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1403 -
Paragraph b -Publisher SECReference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -Name Accounting Standards Codification -Publisher FASB -URI
https://asc.fasb.org/320/tableOfContentReference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 10 -
Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-10Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 820 -SubTopic 10 -Name
Accounting Standards Codification -Section 50 -Paragraph 6B -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-6BReference 6:
http://www.xbrl.org/2003/role/disclosureRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6B -Subparagraph (c) -Publisher FASB -URI

https://asc.fasb.org/1943274/2147482106/820-10-50-6BReference 7: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 320 -Name Accounting Standards Codification -Publisher
FASB -URI https://asc.fasb.org/942-320/tableOfContent + Details Name: us-gaap_InvestmentsInDebtAndMarketableEquitySecuritiesAndCertainTradingAssetsDisclosureTextBlock Namespace
Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 25 R11.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Loans and Allowance for Credit Losses
on Loans 12 Months Ended Jun. 30, 2024 Loans and Allowance for Credit Losses on Loans [Abstract] Â Loans and Allowance for Credit Losses on Loans Note 4. Loans and Allowance for Credit
Losses on Loans The Company adopted ASU 2016-13 (CECL) effective July 1, 2023. The loan segmentation has been redefined under CECL and therefore prior year tables are presented
separately. Loan segments and classes at June 30, 2024 are summarized as follows: Â (In thousands) Â June 30, 2024 Â Residential real estate Â $ 417,589 Â Commercial real estate Â Â
936,640 Â Home equity Â Â 29,166 Â Consumer Â Â 4,771 Â Commercial Â Â 111,307 Â Total gross loans(1)(2) Â Â 1,499,473 Â Allowance for credit losses on loans(3) Â Â (19,244)
Loans receivable, net Â $ 1,480,229 Â (1)Â Loan balances include net deferred fees/cost of $(42,000) at June 30, 2024. (2)Â Loan balances exclude accrued interest receivable of $6.2 million
at June 30, 2024, which is included in accrued interest receivable in the consolidated statement of financial condition. (3)Â Effective July 1, 2023, the allowance calculation is based upon the
CECL methodology.Â Prior to July 1, 2023, the allowance calculation was based upon the incurred loss methodology. At June 30, 2024 and 2023, loans to related parties including officers and
directors were immaterial as a percentage of our loan portfolio. Non-accrual Loans Management places loans on non-accrual status once the loans have become 90 days or more delinquent.Â A
non-accrual loan is defined as a loan in which collectability is questionable and therefore interest on the loan will no longer be recognized on an accrual basis.Â A loan is not placed back on
accrual status until the borrower has demonstrated the ability and willingness to make timely payments on the loan.Â A loan does not have to be 90 days delinquent in order to be classified as
non-accrual. Loans on non-accrual status totaled $3.7 million at June 30, 2024 of which there were four residential real estate loans totaling $686,000 and three commercial real estate loans
totaling $1.6 million in the process of foreclosure.Â At June 30, 2024, there were three commercial real estate loans totaling $1.5 million and four residential real estate loans totaling $596,000
in the process of foreclosure. Included in non-accrual loans were $3.7 million of loans which were less than 90 days past due at June 30, 2024, but have a recent history of delinquency greater
than 90 days past due. These loans will be returned to accrual status once they have demonstrated a history of timely payments.Â Loans on non-accrual status totaled $5.5 million at June 30,
2023 of which $2.0 million were in the process of foreclosure. At June 30, 2023, there were three residential real estate loans totaling $625,000 and two commercial real estate loans totaling
$1.4 million in the process of foreclosure. Included in non-accrual loans were $3.1 million of loans which were less than 90 days past due at June 30, 2023, but have a recent history of
delinquency greater than 90 days past due. These loans will be returned to accrual status once they have demonstrated a history of timely payments. The following table sets forth information
regarding delinquent and/or non-accrual loans as of June 30, 2024: Â (In thousands) Â 30-59 days past due Â Â 60-89 days past due Â
Â 90 days or more past due Â Â Total past due Â Â Current Â Â Total loans Â Â Loans on non- accrual Â Residential real estate Â $ - Â Â $ 838 Â Â $ 1,414 Â Â $ 2,252 Â Â $ 415,337
Â Â $ 417,589 Â Â $ 2,518 Â Commercial real estate Â Â - Â Â Â - Â Â Â 806 Â Â Â 806 Â Â Â 935,834 Â Â Â 936,640 Â Â Â 1,163 Â Home equity Â Â 14 Â Â Â - Â Â Â 47 Â Â
Â 61 Â Â Â 29,105 Â Â Â 29,166 Â Â Â 47 Â Consumer Â Â 47 Â Â Â 6 Â Â Â - Â Â Â 53 Â Â Â 4,718 Â Â Â 4,771 Â Â Â - Â Commercial Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â
Â 111,307 Â Â Â 111,307 Â Â Â - Â Total gross loans Â $ 61 Â Â $ 844 Â Â $ 2,267 Â Â $ 3,172 Â Â $ 1,496,301 Â Â $ 1,499,473 Â Â $ 3,728 Â The Company had no accruing loans
delinquent 90 days or more at June 30, 2024 and June 30, 2023.Â The borrowers have made arrangements with the Bank to bring the loans current within a specified time period and have
made a series of payments as agreed. Allowance for Credit Losses on Loans The Companyâ€™s July 1, 2023 adoption of CECL resulted in a significant change to our methodology for estimating
the allowance for credit losses.Â The allowance for credit losses for the loan portfolio is established through a provision for credit losses based on the results of life of loan quantitative models,
reserves associated with collateral-dependent loans evaluated individually and adjustments for the impact of current economic conditions not accounted for in the quantitative models. The
discounted cash flow methodology is used to calculate the CECL reserve for the residential real estate, commercial real estate, home equity and commercial loan segments. The Company uses a
four-quarter reasonable and supportable forecast period based on the one year percent change in national GDP and the national unemployment rate, as economic variables. The forecast will
revert to long-term economic conditions over a four-quarter reversion period on a straight-line basis. The remaining life method will be utilized to determine the CECL reserve for the consumer
loan segment. A qualitative factor framework has been developed to adjust the quantitative loss rates for asset-specific risk characteristics or current conditions at the reporting date. The
Company elected to use the practical expedient to evaluate loans individually, if they are collateral dependent loans that are on nonaccrual status with a balance of $250,000 or greater, which is
consistent with regulatory requirements. The fair value of the collateral dependent loan less selling expenses will be compared to the loan balance to determine if a CECL reserve is required.Â
While management uses available information to recognize losses on loans, additions or reductions to the allowance may fluctuate from one reporting period to another. These fluctuations are
reflective of changes in the reasonable and supportable forecast, analysis of loans evaluated individually, and/or changes in managementâ€™s assessment of the qualitative factors. In addition,
various regulatory agencies, as an integral part of their examination process, periodically review the Companyâ€™s allowance for credit losses.Â Such agencies may require the Company to
recognize additions to the allowance based on their judgment about information available to them at the time of their examination. The Company charges loans off against the allowance for
credit losses when it becomes evident that a loan cannot be collected within a reasonable amount of time, or that it will cost the Company more than it will receive and all possible avenues of
repayment have been analyzed, including the potential of future cash flow, the value of the underlying collateral, and strength of any guarantors or co-borrowers.Â Generally, consumer loans
and smaller business loans (not secured by real estate) in excess of 90 days are charged-off against the allowance for credit losses, unless equitable arrangements are made. Included within
consumer loan charge-offs and recoveries are deposit accounts that have been overdrawn in excess of 60 days. For loans secured by real estate, a charge-off is recorded when it is determined
that the collection of all or a portion of a loan may not be collected and the amount of that loss can be reasonably estimated. The allowance for credit losses is increased by a provision for credit
losses (which results in a charge to expense) and recoveries of loans previously charged off, and is reduced by charge-offs. The following tables set forth the activity and allocation of the
allowance for credit losses on loans by segment: Â Â Activity for the years ended June 30, 2024 Â (In thousands) Â Residential real estate Â Â Commercial real estate Â Â Home equity Â Â
Consumer Â Â Commercial Â Â Total Â Balance at June 30, 2023 Â $ 2,794 Â Â $ 14,839 Â Â $ 46 Â Â $ 332 Â Â $ 3,201 Â Â $ 21,212 Â Adoption of ASU No. 2016-13 Â Â 1,182 Â Â
Â (2,889) Â Â 117 Â Â Â 137 Â Â Â 121 Â Â Â (1,332) Charge-offs Â Â - Â Â Â - Â Â Â - Â Â Â (481) Â Â (1,152) Â Â (1,633) Recoveries Â Â - Â Â Â 3 Â Â Â - Â Â Â 142 Â
Â Â 66 Â Â Â 211 Â Provision Â Â 261 Â Â Â 265 Â Â Â 49 Â Â Â 370 Â Â Â (159) Â Â 786 Â Balance at June 30, 2024 Â $ 4,237 Â Â $ 12,218 Â Â $ 212 Â Â $ 500 Â Â $ 2,077
Â Â $ 19,244 Â The allowance for credit losses on unfunded commitments as of June 30, 2024 was $1.3 million. Credit monitoring process Management closely monitors the quality of the loan
portfolio and has established a loan review process designed to help monitor any change in borrower risk during the life cycle of their loan.Â The Company utilizes a credit quality grading
system that is used at loan inception and updated as appropriate based on an annual review process. The credit quality grade helps management make a consistent assessment of each loan
relationshipâ€™s credit risk and identify any portfolio trends that could impact profitability. Consistent with regulatory guidelines, the Company provides for classification of loans, such as
â€œPass,â€ Special Mention,â€ â€œSubstandard,â€ â€œDoubtfulâ€ and â€œLossâ€ classifications. Commercial grading system Loss Loss ratings are loans that are considered uncollectible
and of such little value that their continuance as active assets of the Company is not warranted.Â Loss rating does not necessarily mean that the loan has no recovery or salvage value, however,
it is not practical or desirable to defer charging off the loan. Doubtful Doubtful ratings are loans that have all the weakness inherent in loans classified as substandard with the added
characteristic that the weaknesses present make collection or liquidation in full, on the basis of currently existing facts, highly questionable and improbable.Â Doubtful ratings generally are
non-performing and considered to have a high risk of default. Substandard Substandard ratings are loans that possess well defined weaknesses that jeopardize the orderly liquidation of debt,
and are characterized by the distinct possibility that the Company will sustain some loss, if the deficiencies are not corrected. Substandard ratings are inadequately protected by the current
sound worth and paying capacity of the borrower or the collateral pledged, if any. Special mention Special mention ratings are loans that have potential weaknesses or emerging problems
which require close attention.Â These weaknesses, if left uncorrected, could lead to deterioration in the repayment prospects for the loan or the Companyâ€™s collateral position in the
future.Â Special mention loans are less risky than substandard assets as no loss of principal or interest is anticipated unless, the potential problems continue for a prolonged basis. Pass Pass
ratings are loans that do not encompass loans graded as Loss, Doubtful, Substandard, or Special mention.Â Pass loans range from Pass/Watch, Acceptable, Average, Satisfactory, Good and
Excellent. Pass loans demonstrate sufficient cash flow to ensure full repayment of the loan with Pass ratings being determined by the quality of the collateral and equity position, stability of
operations or management, and the guarantors. Residential and consumer grading system Residential real estate, home equity and consumer loans are graded as either non-performing or
performing. Non-performing Nonperforming loans are loans in which the borrower has not made the scheduled payments of principal or interest, and are generally loans over 90 days past due
and still accruing interest, and loans on nonaccrual status. Performing Performing loans are those loans in which the borrower is making timely payments of both principal and interest as upon
the agreed loan terms. The following tables illustrate the Companyâ€™s credit quality by loan class by vintage: At June 30, 2024 Â (In thousands) Â 2024 Â Â 2023 Â Â 2022 Â Â 2021 Â Â
2020 Â Â Prior Â Â Revolving loans amortized cost basis Â Â Revolving loans converted to term Â Â Total Â Residential real estate Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â
Â Â Â Â Â Â By payment activity status: Â Â Â Â Â Performing Â $ 55,070 Â Â $ 62,643 Â Â $ 92,995 Â Â $ 79,815
Â Â $ 32,588 Â Â $ 91,936 Â Â $ - Â Â $ 24 Â Â $ 415,071 Â Â Â Â Â Â Non-performing Â Â - Â Â Â - Â Â Â - Â Â Â 185 Â Â Â 169 Â Â Â 2,164 Â Â Â - Â Â Â - Â Â Â 2,518 Â
Total residential real estate Â Â 55,070 Â Â Â 62,643 Â Â Â 92,995 Â Â Â 80,000 Â Â Â 32,757 Â Â Â 94,100 Â Â Â - Â Â Â 24 Â Â Â 417,589 Â Current period gross charge-offs Â
Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Commercial
real estate Â By internally assigned grade: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â
Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Pass Â Â 103,537 Â Â Â 210,652 Â Â Â 242,917 Â Â Â 126,135 Â Â Â 79,431 Â Â Â 135,928 Â Â Â 4,716 Â Â Â 363 Â Â Â
903,679 Â Â Â Â Â Â Special mention Â Â - Â Â Â 1,188 Â Â Â 2,468 Â Â Â 295 Â Â Â 430 Â Â Â 4,102 Â Â Â - Â Â Â - Â Â Â 8,483 Â Â Â Â Â Â Substandard Â Â 329 Â Â Â
1,680 Â Â Â 3,493 Â Â Â 158 Â Â Â 4,046 Â Â Â 14,772 Â Â Â - Â Â Â - Â Â Â 24,478 Â Total commercial real estate Â Â 103,866 Â Â Â 213,520 Â Â Â 248,878 Â Â Â 126,588
Â Â Â 83,907 Â Â Â 154,802 Â Â Â 4,716 Â Â Â 363 Â Â Â 936,640 Â Current period gross charge-offs Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â -
Â Home equity Â Â
Â Â Â Â Â Â Â By payment activity status: Â Â Â Â Â Performing Â Â 5,929 Â Â Â 2,888 Â
Â Â 336 Â Â Â 429 Â Â Â 266 Â Â Â 1,128 Â Â Â 18,143 Â Â Â - Â Â Â 29,119 Â Â Â Â Â Â Non-performing Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â 47 Â Â Â -
Â Â Â 47 Â Total home equity Â Â 5,929 Â Â Â 2,888 Â Â Â 336 Â Â Â 429 Â Â Â 266 Â Â Â 1,128 Â Â Â 18,190 Â Â Â - Â Â Â 29,166 Â Current period gross charge-offs Â Â -
Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Consumer Â Â Â
Â By payment activity status: Â Â
Â Â Â Â Â Â Â Â Â Â Â Â Performing Â Â 2,363 Â Â Â 1,217 Â Â Â 689 Â Â Â 277 Â Â Â 83 Â Â Â 65 Â Â Â 77 Â Â Â - Â Â Â 4,771 Â Â Â Â Â Â Non-performing Â Â - Â Â Â -
Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Total Consumer Â Â 2,363 Â Â Â 1,217 Â Â Â 689 Â Â Â 277 Â Â Â 83 Â Â Â 65 Â Â Â 77 Â Â Â - Â Â Â 4,771 Â
Current period gross charge-offs Â Â 393 Â Â Â 22 Â Â Â 49 Â Â Â 7 Â Â Â 1 Â Â Â - Â Â Â 9 Â Â Â - Â Â Â 481 Â Â
Â Â Â Â Â Â Â Â Â Â Â Â Â Commercial Â By internally assigned grade: Â Â Â Â Â Â Â
Â Â Â Â Â Â Pass Â Â 12,761 Â Â Â 8,919 Â Â Â 12,845 Â Â Â 14,587 Â Â Â 4,934 Â Â Â 15,280 Â Â Â 32,001
Â Â Â 636 Â Â Â 101,963 Â Â Â Â Â Â Special mention Â Â - Â Â Â - Â Â Â 78 Â Â Â - Â Â Â 35 Â Â Â 834 Â Â Â 3,893 Â Â Â - Â Â Â 4,840 Â Â Â Â Â Â Substandard Â Â - Â Â
Â - Â Â Â 1,765 Â Â Â 34 Â Â Â 165 Â Â Â 265 Â Â Â 2,275 Â Â Â - Â Â Â 4,504 Â Total Commercial Â $ 12,761 Â Â $ 8,919 Â Â $ 14,688 Â Â $ 14,621 Â Â $ 5,134 Â Â $
16,379 Â Â $ 38,169 Â Â $ 636 Â Â $ 111,307 Â Current period gross charge-offs Â $ - Â Â $ - Â Â $ - Â Â $ 989 Â Â $ - Â Â $ 137 Â Â $ 26 Â Â $ - Â Â $ 1,152 Â The Company had
no loans classified doubtful or loss at June 30, 2024 or June 30, 2023.Â During the year ended June 30, 2024, the Company downgraded 12 commercial and commercial real estate relationships
from special mention to substandard, and downgraded 14 commercial and commercial real estate relationships from pass to special mention, due to the deterioration in the borrower cash flows
and financial performance. This was offset by 14 commercial and commercial real estate relationships that were either upgraded, paid-off, or charged-off during the year ended June 30, 2024.
During the year ended June 30, 2023, the Company further downgraded commercial real estate, commercial loans, and residential loans from pass and special mention to substandard due to
deterioration in borrower cash flows, delinquent payments and further financial deterioration or not improving financial performance.Â Management continues to monitor these loan
relationships closely. In total, there were seven commercial real estate loan relationships, two commercial loan relationship and three residential loans that have been downgraded to
substandard, and there were nine commercial real estate loan relationships, three commercial loan relationship and two residential loans that have been downgraded to special mention during
the year ended June 30, 2023.Â At June 30, 2023, these loans were all performing. The Company upgraded one commercial real estate relationship and one residential loan to pass, and one
commercial real estate relationship to special mention during the year ended June 30, 2023. This was due to improvements in cash flows, timely payments and improving financial performance.
Individually Evaluated Loans As of June 30, 2024, loans evaluated individually had an amortized cost basis of $1.4 million, with an allowance for credit losses on loans of $662,000. At June 30,
2024, the amortized cost basis of collateral dependent loans was $631,000 and $774,000 for commercial real estate and residential loans, respectively. The allowance for credit loss for
collateral dependent loans is individually assesses based on the fair value of the collateral less costs to sell at the reporting date. At June 30, 2024, the collateral value associated with collateral
dependent loans was $662,000. Loan Modifications to Borrowers Experiencing Financial Difficulties On July 1, 2023, the Company adopted ASU 2022-02, which eliminated the recognition and
measurement of TDRs and enhanced the disclosure requirements for certain loan modifications for borrowers experiencing financial difficulty. With the adoption of ASU 2022-02 loan
modifications require enhanced reporting on the type of modifications granted and the financial magnitude of the concessions granted. When the Company modifies a loan for borrowers
experiencing financial difficulty, such modifications generally include one or a combination of the following: an extension of the maturity date; a stated rate of interest not at the market rate for
new debt with similar risk; a change in the scheduled payment amount; or principal forgiveness. The Company works with loan customers experiencing financial difficulty and may enter into
loan modifications to achieve the best mutual outcome given the financial circumstances of the borrower. The following tables present the amortized cost basis of the loans modified to
borrowers experiencing financial difficulty by type of concession granted: Â For the year ended June 30, 2024 Â Term extension Â Term extension and interest rate reduction Â (Dollars in
thousands) Amortized cost Â Percentage of total class Â Amortized cost Â Percentage of total class Â Commercial real estate Â $ 3,948 Â Â Â 0.43 % Â $ 130 Â Â Â 0.01 % Consumer Â Â
19 Â Â Â 0.39 % Â Â - Â Â Â - Â Total Â $ 3,967 Â Â Â Â Â Â $ 130 Â Â Â Â Â The following table presents the financial effect of the modifications made to borrowers experiencing
financial difficulty: Â Â For the year ended June 30, 2024 Â Â Â Â Â Â Loan type Â Term extension Â Interest rate reduction Â Commercial real estate Â Added a weighted-average 9
months to the life of the loans Â Interest rates were reduced by an average of 1.75% Â Consumer Â Added a weighted-average 18 months to the life of the loan Â Â Â The Company closely
monitors the performance of loans that are modified in accordance with ASU 2022-02. Loans modified during the year ended June 30, 2024 are performing within their modified terms. Loans
serving as collateral Loans designated as qualified collateral and pledged for borrowing and stand-by letters of credit to the Federal Home Loan Bank of New York (â€œFHLBâ€) amounted to
approximately $601.6 million and $573.5 million of its residential and commercial mortgage portfolios at June 30, 2024 and June 30, 2023, respectively. Foreclosed real estate (FRE) Foreclosed
real estate consists of properties acquired through mortgage loan foreclosure proceedings or in full or partial satisfaction of loans. The following table sets forth information regarding FRE as of
June 30, 2024 and 2023: (In thousands) Â 2024 Â Â 2023 Â Commercial loans Â $ - Â Â $ 302 Â Total foreclosed real estate Â $ - Â Â $ 302 Â Prior to the adoption of ASU 2016-13 (CECL)

Prior to July 1, 2023, the Company calculated the allowance for loan losses using the incurred loss methodology. The following tables are disclosures related to the allowance for loan losses in prior periods. Loan segments and classes at June 30, 2023 are summarized as follows: (In thousands) Â June 30, 2023 Â Residential real estate: Â Â Â Residential real estate Â $ 372,443 Â Residential construction and land Â Â 19,072 Â Multi-family Â Â 66,496 Â Commercial real estate: Â Â Â Â Commercial real estate Â Â 693,436 Â Commercial construction Â Â 121,958 Â Consumer loan: Â Â Â Â Home equity Â Â 22,752 Â Consumer installment Â Â 4,612 Â Commercial loans Â Â 108,022 Â Total gross loans(1) Â Â 1,408,791 Â Allowance for loan losses Â Â (21,212) Deferred fees and cost, net Â Â 75 Â Loans receivable, net Â $ 1,387,654 Â (1)Â Loan balances exclude accrued interest receivable of $5.5 million at June 30, 2023, which is included in accrued interest receivable in the consolidated statement of financial condition. Â Credit Quality Indicators Loan balances by internal credit quality indicator at June 30, 2023: (In thousands) Â Performing Â Â Special mention Â Â Substandard Â Â Total Â Residential real estate Â $ 366,403 Â Â $ 2,305 Â Â $ 3,735 Â Â $ 372,443 Â Residential construction and land Â Â 19,072 Â Â Â - Â Â Â - Â Â Â 19,072 Â Multi-family Â Â 66,410 Â Â Â 86 Â Â Â - Â Â Â 66,496 Â Commercial real estate Â Â 665,548 Â Â Â 11,671 Â Â Â 16,217 Â Â Â 693,436 Â Commercial construction Â Â 121,958 Â Â Â - Â Â Â - Â Â Â 121,958 Â Home equity Â Â 22,698 Â Â Â - Â Â Â 54 Â Â Â 22,752 Â Consumer installment Â Â 4,530 Â Â Â - Â Â Â 82 Â Â Â 4,612 Â Commercial loans Â Â 100,225 Â Â Â 2,352 Â Â Â 5,445 Â Â Â 108,022 Â Total gross loans Â $ 1,366,844 Â Â $ 16,414 Â Â $ 25,533 Â Â $ 1,408,791 Â Nonaccrual Loans The following table sets forth information regarding delinquent and/or non-accrual loans as of June 30, 2023: Â (In thousands) Â 30-59 days past due Â Â 60-89 days past due Â Â 90 days or more past due Â Â Total past due Â Â Â Current Â Â Total loans Â Â Loans on non- accrual Â Residential real estate Â $ - Â Â $ 504 Â $ 1,604 Â Â $ 2,108 Â Â $ 370,335 Â Â $ 372,443 Â Â $ 2,747 Â Residential construction and land Â Â - Â Â Â - Â Â Â - Â Â Â 19,072 Â Â Â 19,072 Â Â Â - Â Multi-family Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â 66,496 Â Â Â 66,496 Â Â Â - Â Commercial real estate Â Â - Â Â Â 235 Â Â Â 652 Â Â Â 887 Â Â Â 692,549 Â Â Â 693,436 Â Â Â 1,318 Â Commercial construction Â Â - Â Â Â - Â Â Â - Â Â Â 121,958 Â Â Â 121,958 Â Â Â - Â Home equity Â Â 48 Â Â Â - Â Â Â 13 Â Â Â 61 Â Â Â 22,691 Â Â Â 22,752 Â Â Â 54 Â Consumer installment Â Â 63 Â Â Â 1 Â Â Â 63 Â Â Â 127 Â Â Â 4,485 Â Â Â 4,612 Â Â Â 63 Â Commercial loans Â Â - Â Â Â - Â Â Â 19 Â Â Â 19 Â Â Â 108,003 Â Â Â 108,022 Â Â Â 1,276 Â Total gross loans Â $ 111 Â Â $ 740 Â Â $ 2,351 Â Â $ 3,202 Â Â $ 1,405,589 Â Â $ 1,408,791 Â Â $ 5,458 Â The Company had no accruing loans delinquent 90 days or more at June 30, 2023.Â The borrowers have made arrangements with the Bank to bring the loans current within a specified time period and have made a series of payments as agreed. Impaired Loan Analysis The tables below detail additional information on impaired loans at the date or periods indicated: Â Â Â As of June 30, 2023 Â Â For the year ended June 30, 2023 Â (In thousands) Â Recorded Investment Â Â Unpaid Principal Â Â Related Allowance Â Â Average Recorded Investment Â Â Interest Income Recognized Â With no related allowance recorded: Â Â Â Â Â Â Â Â Â Residential real estate Â $ 1,020 Â Â $ 1,020 Â Â $ - Â Â $ 876 Â Â $ 5 Â Commercial real estate Â Â 1,518 Â Â Â 1,518 Â Â Â - Â Â Â 678 Â Â Â 48 Â Home equity Â Â - Â Â Â - Â Â Â - Â Â Â 75 Â Â Â - Â Consumer installment Â Â - Â Â Â - Â Â Â - Â Â Â 3 Â Â Â 1 Â Commercial loans Â Â 334 Â Â Â 334 Â Â Â - Â Â Â 340 Â Â Â 16 Â Impaired loans with no allowance Â Â 2,872 Â Â Â 2,872 Â Â Â - Â Â Â 1,972 Â Â Â 70 Â With an allowance recorded: Â Residential real estate Â Â 2,086 Â Â Â 2,086 Â Â Â 597 Â Â Â 2,241 Â Â Â 19 Â Commercial real estate Â Â 3,777 Â Â Â 3,777 Â Â Â 245 Â Â Â 3,666 Â Â Â 197 Â Home equity Â Â - Â Â Â - Â Â Â - Â Â Â 80 Â Â Â 4 Â Commercial Loans Â Â 1,572 Â Â Â 1,572 Â Â Â 1,171 Â Â Â 2,252 Â Â Â 37 Â Impaired loans with allowance Â Â 7,435 Â Â Â 7,435 Â Â Â 2,013 Â Â Â 8,239 Â Â Â 257 Â Total impaired: Â Residential real estate Â Â 3,106 Â Â Â 3,106 Â Â Â 597 Â Â Â 3,117 Â Â Â 24 Â Commercial real estate Â Â 5,295 Â Â Â 5,295 Â Â Â 245 Â Â Â 4,344 Â Â Â 245 Â Home equity Â Â - Â Â Â - Â Â Â - Â Â Â 155 Â Â Â 4 Â Consumer installment Â Â - Â Â Â - Â Â Â - Â Â Â 3 Â Â Â 1 Â Commercial loans Â Â 1,906 Â Â Â 1,906 Â Â Â 1,171 Â Â Â 2,592 Â Â Â 53 Â Total impaired loans Â $ 10,307 Â Â $ 10,307 Â Â $ 2,013 Â Â $ 10,211 Â Â $ 327 Â Prior to the adoption of ASU 2022-02 on July 1, 2023, the Company accounted for loan modifications to borrowers experiencing financial difficulty when concessions were granted as TDRs. The following tables are disclosures related to TDRs in prior periods. The table below details loans that have been modified as a troubled debt restructuring during the year ended June 30, 2023. (Dollars in thousands) Â Number of contracts Â Â Pre-Modification outstanding recorded investment Â Â Post-Modification outstanding recorded investment Â Â Current outstanding recorded investment Â For the year ended June 30, 2023 Â Â Â Â Â Â Â Â Â Â Residential real estate Â Â 2 Â Â $ 778 Â Â $ 778 Â Â $ 778 Â Commercial real estate Â Â 3 Â Â $ 1,428 Â Â $ 1,480 Â Â $ 1,470 Â Commercial loans Â Â 1 Â Â $ 379 Â Â $ 379 Â Â $ - Â There was one commercial loan in the amount of $379,000 that had been modified as a troubled debt restructuring during the three months ended September 30, 2022 that subsequently defaulted during the quarter ended March 31, 2023. There were no other loans that had been modified as a troubled debt restructuring during the twelve months prior to June 30, 2022, which have subsequently defaulted during the twelve months ended June 30, 2023. Allowance for Loan Losses The following tables set forth the activity and allocation of the allowance for loan losses by loan class during and at the periods indicated.Â The allowance is allocated to each loan class based on historical loss experience, current economic conditions, and other considerations. Â Â Activity for the year ended June 30, 2023 Â (In thousands) Â Balance June 30, 2022 Â Â Charge-offs Â Â Recoveries Â Â Provision Â Â Balance June 30, 2023 Â Residential real estate Â $ 2,373 Â Â $ - Â Â $ 6 Â Â $ 234 Â Â $ 2,613 Â Residential construction and land Â Â 141 Â Â Â - Â Â Â - Â Â Â 40 Â Â Â 181 Â Multi-family Â Â 119 Â Â Â - Â Â Â - Â Â Â 78 Â Â Â 197 Â Commercial real estate Â Â 16,221 Â Â Â 9 Â Â Â 4 Â Â Â (3,196) Â Â 13,020 Â Commercial construction Â Â 1,114 Â Â Â - Â Â Â - Â Â Â 508 Â Â Â 1,622 Â Home equity Â Â 89 Â Â Â - Â Â Â - Â Â Â (43) Â Â 46 Â Consumer installment Â Â 349 Â Â Â 535 Â Â Â 141 Â Â Â 377 Â Â Â 332 Â Commercial loans Â Â 2,355 Â Â Â 120 Â Â Â 35 Â Â Â 931 Â Â Â 3,201 Â Total Â $ 22,761 Â Â $ 664 Â Â $ 186 Â Â $ (1,071) Â $ 21,212 Â Â Â Allowance for loan losses Â Â Loans receivable Â Â Â Ending balance June 30, 2023 Impairment analysis Â Â Ending balance June 30, 2023 Impairment analysis Â (In thousands) Â Individually evaluated Â Â Â Collectively evaluated Â Â Â Individually evaluated Â Â Â Collectively evaluated Â Residential real estate Â $ 597 Â Â $ 2,016 Â Â $ 3,106 Â Â $ 369,337 Â Residential construction and land Â Â - Â Â Â 181 Â Â Â - Â Â Â 19,072 Â Multi-family Â Â - Â Â Â 197 Â Â Â - Â Â Â 66,496 Â Commercial real estate Â Â 245 Â Â Â 12,775 Â Â Â 5,295 Â Â Â 688,141 Â Commercial construction Â Â - Â Â Â 1,622 Â Â Â - Â Â Â 121,958 Â Home equity Â Â - Â Â Â 46 Â Â Â - Â Â Â 22,752 Â Consumer installment Â Â - Â Â Â 332 Â Â Â - Â Â Â 4,612 Â Commercial loans Â Â 1,171 Â Â Â 2,030 Â Â Â 1,906 Â Â Â 106,116 Â Total Â $ 2,013 Â Â $ 19,199 Â Â $ 10,307 Â Â $ 1,398,484 Â X - ReferencesNo definition available. + Details Name: us-gaap_AccountsNotesLoansAndFinancingReceivableGrossAllowanceAndNetAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe entire disclosure for claims held for amounts due to entity, excluding financing receivables. Examples include, but are not limited to, trade accounts receivables, notes receivables, loans receivables. Includes disclosure for allowance for credit losses. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Publisher FASB -URI https://asc.fasb.org/310-10/tableOfContentReference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 835 -SubTopic 30 -Name Accounting Standards Codification -Section 45 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482925/835-30-45-2 + Details Name: us-gaap_LoansNotesTradeAndOtherReceivablesDisclosureTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 26 R12.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Premises and Equipment 12 Months Ended Jun. 30, 2024 Premises and Equipment [Abstract] Â Premises and Equipment Note 5. Premises and Equipment A summary of premises and equipment at June 30, 2024 and 2023, is as follows: (In thousands) Â 2024 Â Â 2023 Â Land Â $ 2,916 Â Â $ 2,916 Â Building and improvements Â Â 20,313 Â Â Â 20,126 Â Furniture and equipment Â Â 4,263 Â Â Â 5,814 Â Less: accumulated depreciation Â Â (11,886) Â Â (13,828) Total premises and equipment Â $ 15,606 Â Â $ 15,028 Â Depreciation expense was $928,000 and $871,000 for the years ended June 30, 2024 and 2023, respectively. X - ReferencesNo definition available. + Details Name: us-gaap_PropertyPlantAndEquipmentAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe entire disclosure for long-lived, physical asset used in normal conduct of business and not intended for resale. Includes, but is not limited to, work of art, historical treasure, and similar asset classified as collections. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 360 -Name Accounting Standards Codification -Publisher FASB -URI https://asc.fasb.org/360/tableOfContentReference 2: http://www.xbrl.org/2003/role/disclosureRef -Name Accounting Standards Codification -Section 50 -Paragraph 6 -SubTopic 360 -Topic 958 -Publisher FASB -URI https://asc.fasb.org/1943274/2147477798/958-360-50-6Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (d) -SubTopic 360 -Topic 958 -Publisher FASB -URI https://asc.fasb.org/1943274/2147477798/958-360-50-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Name Accounting Standards Codification -Section 50 -Paragraph 7 -SubTopic 360 -Topic 958 -Publisher FASB -URI https://asc.fasb.org/1943274/2147477798/958-360-50-7 + Details Name: us-gaap_PropertyPlantAndEquipmentDisclosureTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 27 R13.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Deposits 12 Months Ended Jun. 30, 2024 Deposits [Abstract] Â Deposits Note 6. Deposits Major classifications of deposits at June 30, 2024 and 2023 are summarized as follows: (In thousands) Â 2024 Â Â 2023 Â Noninterest-bearing deposits Â $ 125,442 Â Â $ 159,039 Â Certificates of deposit Â Â 138,493 Â Â Â 128,077 Â Savings deposits Â Â 252,362 Â Â Â 299,038 Â Money market deposits Â Â 113,266 Â Â Â 115,029 Â NOW deposits Â Â 1,759,659 Â Â Â 1,735,978 Â Total deposits Â $ 2,389,222 Â Â $ 2,437,161 Â Advance payments by borrowers for taxes and insurance totaled $10.0 million at June 30, 2024 and 2023, respectively, which are included in savings deposits. The Bank and Commercial Bank (the â€œBanksâ€) accepts brokered deposits, generally in denominations of less than $250,000, from national brokerage networks, custodial deposit networks or through IntraFiâ€™s one-way CDARS and ICS products, including IntraFiâ€™s Insured Network Deposits (â€œINDâ€). The Banks combined can place and obtain brokered deposits up to 30% of total deposits, in the amount of $716.8 million based on policy. Additionally, both Banks participate in the IntraFi reciprocal (â€œtwo-wayâ€) CDARS and the ICS products, which provides for reciprocal two-way transactions among other institutions, facilitated by IntraFi, for the purpose of maximizing FDIC insurance for depositors. The Company had zero brokered deposits as of June 30, 2024 and $60.0 million as of June 30, 2023, which was included in certificates of deposits. The Company maintains and utilizes brokered deposits from several available sources as an alternative to borrowed funds, and uses the funds to support loan growth, overall liquidity and a higher cash position. The Bank held deposits of $13.3 million and $66.4 million as of June 30, 2024 and 2023, respectively, for related-parties, which primarily consisted of directors and their affiliates. The following indicates the amount of certificates of deposit by time remaining to maturity as of June 30, 2024. (In thousands) Â 3 Months or Less Â Â 3 to 6 Months Â Â 7 to 12 Months Â Â Over 12 Months Â Â Total Â Certificates of deposit less than $250,000 Â $ 29,496 Â Â $ 45,086 Â Â $ 19,243 Â Â $ 6,272 Â Â $ 100,097 Â Certificates of deposit $250,000 or more Â Â 11,863 Â Â Â 19,470 Â Â Â 2,666 Â Â Â 4,397 Â Â Â 38,396 Â Total certificates of deposit Â $ 41,359 Â Â $ 64,556 Â Â $ 21,909 Â Â $ 10,669 Â Â $ 138,493 Â Scheduled maturities of certificates of deposit at June 30, 2024 were as follows: (In thousands) Â Â Â The year ended June 30, Â Â Â 2025 Â $ 127,824 Â 2026 Â Â 1,476 Â 2027 Â Â 790 Â 2028 Â Â 7,559 Â 2029 Â Â 844 Â Â $ 138,493 Â X - DefinitionThe entire disclosure for deposit liabilities including data and tables. It may include a description of the entity's deposit liabilities, the aggregate amount of time deposits (including certificates of deposit) in denominations of $100,000 or more at the balance sheet date; the aggregate amount of any demand deposits that have been reclassified as loan balances, such as overdrafts, at the balance sheet date; deposits that are received on terms other than those in the normal course of business, the amount of accrued interest on deposit liabilities; securities, mortgage loans or other financial instruments that serve as collateral for deposits; for time deposits having a remaining term of more than one year, the aggregate amount of maturities for each of the five years following the balance sheet date; and the weighted average interest rate for all deposit liabilities held by the entity. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 50 -Paragraph 1 -SubTopic 405 -Topic 942 -Publisher FASB -URI https://asc.fasb.org/1943274/2147478353/942-405-50-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(12)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1406 -Paragraph e -Publisher SECReference 4: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1406 -Publisher SEC + Details Name: us-gaap_DepositLiabilitiesDisclosuresTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_DepositsAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration XML 28 R14.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Borrowings 12 Months Ended Jun. 30, 2024 Borrowings [Abstract] Â Borrowings Note 7. Borrowings At June 30, 2024, the Bank had pledged approximately $601.6 million of its residential and commercial mortgage portfolios as collateral for borrowings and irrevocable municipal letters of credit at the Federal Home Loan Bank of New York (â€œFHLBâ€).Â The maximum amount of funding available from the FHLB was $372.1 million at June 30, 2024, of which there were $9.2 million long-term fixed rate borrowings, $90.0 million irrevocable municipal letters of credit and $115.3 million in overnight borrowings outstanding at June 30, 2024. At June 30, 2023, the Bank had zero overnight or long-term borrowings outstanding and $110.0 million in irrevocable municipal letters of credit at the FHLB. Interest rates on overnight borrowings are determined at the time of borrowing. The irrevocable municipal letters of credit with the FHLB have been issued to secure municipal transactional deposit accounts, on behalf of Greene County Commercial Bank. The FHLB term borrowings include long-term fixed rate borrowings from the â€œFHLB 0% Development Advance (ZDA) Program.â€ The Company receives a corresponding credit related to the FHLB term fixed rate borrowings, which effectively reduces the interest rate paid to zero percent. At June 30, 2024, the Bank had a FHLB long-term fixed rate borrowing of $4.4 million at a stated rate of 5.7%, maturing September 2024, and a FHLB long-term fixed rate borrowing of $4.8 million at a stated rate of 5.2%, maturing March 2025. The Bank also pledges securities and certificates of deposit as collateral at the Federal Reserve Bank discount window for overnight borrowings and the â€œBank Term Funding Programâ€ (BTFP). The BTFP was established by the Federal Reserve Bank to provide additional funding to eligible depository institutions to meet the needs of their depositors.Â At June 30, 2024, approximately $46.7 million of collateral was available to be pledged against potential borrowings at the Federal Reserve Bank discount window and the BTFP, of which there were zero overnight borrowings outstanding with the discount window and $25.0 million outstanding with the BTFP. At June 30, 2023, there were zero overnight borrowings outstanding with the discount window and zero outstanding with the BTFP. At June 30, 2024, the BTFP consisted of $25.0 million long-term borrowing at a stated rate of 4.8%, maturing in January 2025. The Bank has established unsecured lines of credit with Atlantic Community Bankers Bank for $15.0 millionÂ and three other financial institutions for $75.0 million. The lines of credit provide for overnight borrowing and the interest rate is determined at the time of the borrowing.Â There were zero borrowings outstanding with these lines of credit for the Bank at June 30, 2024 and June 30, 2023. On September 17, 2020, the Company entered into Subordinated Note Purchase Agreements (â€œSNPAâ€) with 14 qualified institutional investors, issued at 4.75% Fixed-to-Floating Rate due September 17, 2030, in the aggregate principal amount of $20.0 million, carried net of issuance costs of $424,000 amortized over a period of 60 months.Â These notes are callable on September 15, 2025.Â At June 30, 2024, there were $19.9 million of these SNPAs outstanding, net of issuance costs. On September 15, 2021, the Company entered into SNPAs with 18 qualified institutional investors, issued at 3.00% Fixed-to-Floating Rate due September 15, 2031, in the aggregate principal amount of $30.0 million, carried net of issuance costs of $499,000 amortized over a period of 60 months.Â These notes are callable on September 15, 2026. At June 30, 2024, there were $29.8 million of these SNPAs outstanding, net of issuance costs. The sales of the SNPAs were made in a private placement to accredited investors under the exemption from registration provided under Securities and Exchange Commission Rule 506.Â The Notes are not registered under the Securities Act of 1933, as amended (â€œSecurities Actâ€), and may not be offered or sold in the United States absent registration or an applicable exemption from registration requirements. For regulatory purposes, the Company allocated the SNPAs to The Bank of Greene County to qualify as Tier 1 capital subject to a 25% of capital limitation under risk-based capital guidelines. The portion that exceeds the 25% of capital limitation qualifies as Tier 2 capital. At June 30, 2024, there were zero other long-term borrowings and therefore no scheduled maturities of long-term borrowings. X - ReferencesNo definition available. + Details Name: us-gaap_DebtDisclosureAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe entire disclosure for information about short-term and long-term debt arrangements, which includes amounts of borrowings under each line of credit, note payable, commercial paper issue, bonds indenture, debenture issue, own-share lending arrangements and any other contractual agreement to repay funds, and about the underlying arrangements, rationale for a classification as long-term, including repayment terms, interest rates, collateral provided, restrictions on use of assets and activities, whether or not in compliance with debt covenants, and

other matters important to users of the financial statements, such as the effects of refinancing and noncompliance with debt covenants. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481544/470-10-50-6Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481544/470-10-50-6Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 405 -SubTopic 40 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477092/405-40-50-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 405 -SubTopic 40 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (a)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477092/405-40-50-1Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 405 -SubTopic 40 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (a)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477092/405-40-50-1Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 405 -SubTopic 40 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (a)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477092/405-40-50-1Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 405 -SubTopic 40 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477092/405-40-50-1Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1B -Subparagraph (h) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1BReference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.4-08(c)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-1Reference 10: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 470 -Name Accounting Standards Codification -Publisher FASB -URI https://asc.fasb.org/470/tableOfContentReference 11: http://www.xbrl.org/2003/role/disclosureRef -Topic 835 -SubTopic 30 -Name Accounting Standards Codification -Section 45 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482925/835-30-45-2Reference 12: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1B -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1BReference 13: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1B -Subparagraph (g) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1BReference 14: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1B -Subparagraph (i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1BReference 15: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1C -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1CReference 16: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1C -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1CReference 17: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1C -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1CReference 18: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1E -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1EReference 19: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1I -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1IReference 20: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1I -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1IReference 21: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1I -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1I + Details Name: us-gaap_DebtDisclosureTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 29 R15.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Accumulated Other Comprehensive Loss 12 Months Ended Jun. 30, 2024 Accumulated Other Comprehensive Loss [Abstract] Â Accumulated Other Comprehensive Loss Note 8. Accumulated Other Comprehensive Loss The balances and changes in the components of accumulated other comprehensive loss as of June 30, 2024 and 2023, are presented in the following table: Â Â Unrealized losses on Â securities available- for-sale Â Â Pension benefits Â Â Total Â Balance - June 30, 2022 Â $ (17,268) Â $ (1,115) Â $ (18,383) Other comprehensive (loss) income before reclassification, net of tax Â Â (3,447) Â Â 160 Â Â Â (3,287) Amounts reclassified to net loss on sale of securities available-for-sale non-interest income Â Â 251 Â Â Â - Â Â Â 251 Â Tax expense effect recognized inÂ provision for income taxes Â Â 67 Â Â Â - Â Â Â 67 Â Net of tax Â Â 184 Â Â Â - Â Â Â 184 Â Amortization of pension actuarial losses recognized in other expense Â Â - Â Â Â 106 Â Â Â 106 Â Tax expense effect recognized inÂ provision for income taxes Â Â - Â Â Â 28 Â Â Â 28 Â Â Â Â Net of tax Â Â - Â Â Â 78 Â Â Â 78 Â Other comprehensive (loss) income for the year ended June 30, 2023 Â Â (3,263) Â Â 238 Â Â Â (3,025) Balance - June 30, 2023 Â $ (20,531) Â $ (877) Â $ (21,408) Other comprehensive income before reclassification, net of tax Â Â 1,349 Â Â Â 292 Â Â Â 1,641 Â Amortization of pension actuarial losses recognized in other expense Â Â - Â Â Â 77 Â Â Â 77 Â Tax expense effect recognized inÂ provision for income taxes Â Â - Â Â Â 20 Â Â Â 20 Â Â Â Â Â Net of tax Â Â - Â Â Â 57 Â Â Â 57 Â Other comprehensive income for the year ended June 30, 2024 Â Â 1,349 Â Â Â 349 Â Â Â 1,698 Â Balance - June 30, 2024 Â $ (19,182) Â $ (528) Â $ (19,710) X - ReferencesNo definition available. + Details Name: us-gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTaxAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe entire disclosure for comprehensive income, which includes, but is not limited to, 1) the amount of income tax expense or benefit allocated to each component of other comprehensive income, including reclassification adjustments, 2) the reclassification adjustments for each classification of other comprehensive income and 3) the ending accumulated balances for each component of comprehensive income. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-04(19)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477250/944-220-S99-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SX 210.5-03(21)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483621/220-10-S99-2Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(23)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1Reference 4: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 220 -Name Accounting Standards Codification -Publisher FASB -URI https://asc.fasb.org/220/tableOfContent + Details Name: us-gaap_ComprehensiveIncomeNoteTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 30 R16.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Employee Benefit Plans 12 Months Ended Jun. 30, 2024 Employee Benefit Plans [Abstract] Â Employee Benefit Plans Note 9. Employee Benefit Plans Defined Benefit Plan The Bank maintains a single-employer defined benefit pension plan (the â€œPension Planâ€). Effective January 1, 2006, the Board of Directors of the Bank resolved to exclude from membership in the Pension Plan employees hired on or after January 1, 2006 and elected to cease additional benefit accruals to existing Pension Plan participants effective July 1, 2006.Â Substantially all Bank employees who were hired before January 1, 2006 and attained the age of 21 are covered by the Pension Plan.Â Under the Pension Plan, retirement benefits are primarily a function of both years of service and level of compensation, at July 1, 2006.Â This defined benefit pension plan is accounted for in accordance with FASB ASC Topic 715 guidance on â€œCompensation â€“ Retirement Benefits, Defined Benefit Plans â€“ Pensionâ€, which requires the Company to recognize in its consolidated financial statements an asset for a planâ€™s overfunded status or a liability for a planâ€™s underfunded status. Changes in the funded status of the single-employer defined benefit pension plan are reported as a component of other comprehensive income, net of applicable taxes, in the year in which changes occur. Information regarding the Pension Plan at June 30, 2024 and 2023 is as follows: (In thousands) Â Â Â Â Â Â Change in projected benefit obligation: Â 2024 Â Â 2023 Â Benefit obligation at beginning of period Â $ 4,351 Â Â $ 4,617 Â Interest cost Â Â 207 Â Â Â 199 Â Actuarial loss Â Â (198) Â Â (225) Benefits paid Â Â (241) Â Â (240) Benefit obligation at June 30 Â Â 4,119 Â Â Â 4,351 Â Â Â Â Â Â Â Â Â Â Change in fair value of plan assets: Â Â Â Â Â Â Â Â Fair value of plan assets at beginning of period Â Â 4,474 Â Â Â 4,502 Â Actual return on plan assets Â Â 421 Â Â Â 212 Â Employer contributions Â Â - Â Â Â - Â Benefits paid Â Â (241) Â Â (240) Fair value of plan assets at June 30 Â Â 4,654 Â Â Â 4,474 Â Overfunded status at June 30 included in other liabilities Â $ (535) Â $ (123) The Company does not anticipate that it will make any contributions during the year ended June 30, 2025. The components of net periodic pension costs related to the Pension Plan for the years ended June 30, 2024 and 2023 were as follows: (In thousands) Â 2024 Â Â 2023 Â Interest cost Â $ 207 Â Â $ 199 Â Expected return on plan assets Â Â (219) Â Â (219) Amortization of net loss Â Â 77 Â Â Â 106 Â Effect of settlement Â Â - Â Â Â - Â Net periodic pension expense Â $ 65 Â Â $ 86 Â The accumulated benefit obligation for the pension plan was $4.1 million and $4.4 million at June 30, 2024 and 2023, respectively. Changes in plan assets and benefit obligations recognized in other comprehensive income during the years ended June 30, 2024 and 2023 consisted of the following: (In thousands) Â 2024 Â Â 2023 Â Actuarial loss on plan assets and benefit obligations Â $ 476 Â Â $ 324 Â Deferred tax expense Â Â 127 Â Â Â 86 Â Net change in plan assets and benefit obligations recognized in other comprehensive income Â $ 349 Â Â $ 238 Â Amounts recognized in our consolidated statements of financial condition related to our pension plan for the years ended June 30, 2024 and 2023 are as follows: (In thousands) Â Â Â Â Â Â Other liabilities: Â 2024 Â Â 2023 Â Projected benefit obligation in (surplus) excess of fair value of pension plan Â $ (535) Â $ (123) Accumulated other comprehensive loss, net of taxes: Â Â Â Â Â Â Â Â Net losses and past service liability Â $ (528) Â $ (877) The principal actuarial assumptions used were as follows: Projected benefit obligation: Â 2024 Â Â 2023 Â Discount rate Â Â 5.30 % Â Â 4.90 % Net periodic pension expense: Â Â Â Â Â Â Â Â Amortization period, in years Â Â 11 Â Â Â 11 Â Discount rate Â Â 4.90 % Â Â 4.43 % Expected long-term rate of return on plan assets Â Â 5.00 % Â Â 5.00 % The discount rate used in the measurement of the Bankâ€™s pension obligation is based on the FTSE Pension Discount Curve and Liability index based on expected benefit payments of the pension plan. The discount rates are evaluated at each measurement date to give effect to changes in the general interest rates. The expected long-term rate of return on plan assets reflects the average rate of earnings expected on the funds invested or to be invested to provide for the benefits included in the projected benefit obligation.Â The selected rate considers the historical and expected future investment trends of the present and expected assets in the plan. Since this is a frozen plan, the compensation rate is zero percent. The weighted average asset allocation and fair value of our pension plan assets at June 30, 2024 and 2023 was as follows: (Dollars in thousands) Â 2024 Â Â 2023 Â Â Â Fair Value Â Â Â Fair Value Â Â Â Â Â Â Â Â Mutual funds â€“ fixed income Â $ 2,743 Â Â Â 58.9 % Â $ 2,600 Â Â Â 58.1 % Mutual funds â€“ equity Â Â 1,911 Â Â Â 41.1 Â Â Â 1,874 Â Â Â 41.9 Â Total plan assets Â $ 4,654 Â Â Â 100 % Â $ 4,474 Â Â Â 100 % The fair value of assets within the pension plan was determined utilizing a quoted price in active markets at the measurement date. As such, these assets are classified as Level 1 within the â€œFair Value Measurementâ€ hierarchy. The target allocation for investment in mutual funds is 60% consisting of short-term and intermediate-term fixed income bond funds and 40% large cap value funds.Â This allocation is consistent with the Companyâ€™s goal of preserving capital while achieving investment results that will contribute to the proper funding of pension obligations and cash flow requirements.Â Asset rebalancing is performed on a quarterly basis, with adjustments made when the investment mix varies by more than 5% from the target. Expected benefit payments under the pension plan over the next ten years at June 30, 2024 are as follows: (In thousands) Â Â Â 2025 Â $ 248 Â 2026 Â Â 245 Â 2027 Â Â 243 Â 2028 Â Â 239 Â 2029 Â Â 242 Â 2030-2034 Â Â 1,369 Â Defined Contribution Plan The Bank of Greene County also participates in a defined contribution plan (the â€œContribution Planâ€) covering substantially all employees who have completed three months of service.Â The plan includes Section 401(k) and thrift provisions as defined under the Internal Revenue Code.Â The provisions permit employees to contribute up to 50% of their total compensation on a pre-tax basis.Â The Bank of Greene County matches employee contributions dollar for dollar for the first 3% and then 50% of the employee contributions up to the next 3%.Â The Company contributions associated with the contribution plan amounted to $520,000 and $483,000 in the years ended June 30, 2024 and 2023, respectively. Employee Stock Ownership Plan (â€œESOPâ€) All Bank employees meeting certain age and service requirements are eligible to participate in the ESOP.Â Participantsâ€™ benefits become fully vested after three years of service.Â During the years ended June 30, 2024 and 2023, the Board of Directors authorized the payment of $180,000 and $170,000, respectively, to the ESOP trustee for the purposes of purchasing additional shares of stock to be allocated to employees as of December 2024 and 2023, respectively.Â ESOP expense was $186,000 and $164,000 for the years ended June 30, 2024 and 2023, respectively.Â There were no unearned shares at June 30, 2024 or 2023. Supplemental Executive Retirement Plan On June 21, 2010, the Board of Directors of The Bank of Greene County adopted The Bank of Greene County Supplemental Executive Retirement Plan (the â€œSERP Planâ€), effective as of July 1, 2010. The SERP Plan provides a benefit from the Bank upon retirement, death or disability or voluntary or involuntary termination of service (other than â€œfor causeâ€) to certain key senior executives of the Bank who are selected by the Board to participate. Accordingly, the SERP Plan obligates the Bank to make an allocation to each executiveâ€™s account on the first business day of each July and permits each executive to defer up to 50% of his or her base salary and 100% of his or her annual bonus to the SERP Plan, subject to the requirements of Section 409A of the Internal Revenue Code (â€œCodeâ€). In addition, the Bank may, but is not required to, make additional discretionary contributions to the executivesâ€™ accounts from time to time. An executive becomes vested in the Bankâ€™s contributions after 10 calendar years of service following the effective date of the SERP Plan, and is fully vested immediately for all deferral of salary and bonus. However, the Executive will vest in the present value of his or her account in the event of death, disability or a change in control of the Bank or the Company. In the event the executive is terminated involuntarily or resigns for good reason following a change in control, the present value of all remaining Bank contributions is accelerated and paid to the executiveâ€™s account, subject to potential reduction to avoid an excess parachute payment under Code Section 280G. In the event of the executiveâ€™s death, disability or termination within two years after a change in control, executiveâ€™s account will be paid in a lump sum to the executive or his beneficiary, as applicable. In the event the executive is entitled to a benefit from the SERP Plan due to retirement or other termination of employment, the benefit will be paid in 10 annual installments. The net periodic pension costs related to the SERP Plan for the years ended June 30, 2024 and 2023 were $2.2 million and $1.8 million, respectively, consisting primarily of service and interest costs.Â The total liability for the SERP was $15.2 million and $12.3 million as of June 30, 2024 and June 30, 2023, respectively, and is included in accrued expenses and other liabilities. X - ReferencesNo definition available. + Details Name: us-gaap_CompensationAndRetirementDisclosureAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe entire disclosure for retirement benefits. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 70 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480794/715-70-50-1Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 17 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480482/715-20-55-17Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (d)(iv)(03) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (d)(i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (q) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (l) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -Name Accounting Standards Codification -Publisher FASB -URI https://asc.fasb.org/715/tableOfContentReference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (d)(iii) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (o) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (p) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 11: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (r)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 12: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (r)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 13: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic

20 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480126/715-20-S99-2Reference 14: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 60 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480266/715-60-50-3 + Details Name: us-gaap_PensionAndOtherPostretirementBenefitsDisclosureTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 31 R17.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Stock-Based Compensation 12 Months Ended Jun. 30, 2024 Stock-Based Compensation [Abstract] Â Stock-Based Compensation Note 10. Stock-Based Compensation Phantom Stock Option Plan and Long-term Incentive Plan The Greene County Bancorp, Inc. 2011 Phantom Stock Option and Long Term Incentive Plan (the â€œPlanâ€) was adopted effective July 1, 2011, to promote the long-term financial success of the Company and its subsidiaries by providing a means to attract, retain and reward individuals who contribute to such success and to further align their interests with those of the Companyâ€™s shareholders.Â At June 30, 2024 and 2023, the Plan had 16,000,000 options authorized, of which, 13,026,099 and 12,354,004 options had been granted, respectively. The Plan is intended to provide benefits to employees and directors of the Company or any subsidiary as designated by the Compensation Committee of the Board of Directors of the Company (â€œCommitteeâ€). A phantom stock option represents the right to receive a cash payment on the date the award vests. The participant receives an amount equal to the positive difference between the strike price on the grant date and the book value of a share of the Company stock on the determination date, which is the last day of the plan year that is the end of the third plan year after the grant date of the award, unless otherwise specified by the Committee. The strike price will be the price established by the Committee, which will not be less than 100% of the book value of a share on a specified date, as determined under generally accepted accounting principles (GAAP) as of the last day of the quarter ending on or immediately preceding the valuation date with adjustments made, in the sole discretion of the Committee, to exclude accumulated other comprehensive income (loss). The liability for the phantom stock option plan is re-measured at each reporting period based on the difference between the strike price and the current period end book value per share of the Companyâ€™s common stock, excluding accumulated other comprehensive income (loss). A summary of the Companyâ€™s phantom stock option activity and related information for its option plan for the years ended June 30, 2024 and 2023 is as follows: Â Â 2024 Â Â 2023 Â Number of options outstanding at beginning of year Â Â 2,535,840 Â Â Â 2,959,040 Â Options granted Â Â 672,095 Â Â Â 807,200 Â Options forfeited Â Â (4,000) Â Â (9,000) Options paid in cash upon vesting Â Â (950,400) Â Â (1,221,400) Number of options outstanding at period end Â Â 2,253,535 Â Â Â 2,535,840 Â (In thousands) Â 2024 Â Â 2023 Â Cash paid out on options vested Â $ 4,210 Â Â $ 4,287 Â Compensation expense recognized Â Â 3,429 Â Â Â 4,439 Â The total liability for the long-term incentive plan was $5.5 million and $6.3 million at June 30, 2024 and 2023, respectively, and is included in accrued expenses and other liabilities. X - DefinitionThe entire disclosure for share-based payment arrangement. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -Name Accounting Standards Codification -Publisher FASB -URI https://asc.fasb.org/718/tableOfContentReference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (h)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (h)(2)(i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (l) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_DisclosureOfCompensationRelatedCostsShareBasedPaymentsTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_DisclosureOfCompensationRelatedCostsSharebasedPaymentsAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration XML 32 R18.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Earnings Per Share 12 Months Ended Jun. 30, 2024 Earnings Per Share [Abstract] Â Earnings Per Share Note 11. Earnings Per Share Basic earnings per share is computed by dividing net income by the weighted average number of common shares outstanding during the period.Â Diluted earnings per share is computed in a manner similar to that of basic earnings per share except that the weighted-average number of common shares outstanding is increased to include the number of incremental common shares that would have been outstanding under the treasury stock method if all potentially dilutive common shares (such as stock options) issued became vested during the period.Â There were no anti-dilutive securities or contracts outstanding during the years ended June 30, 2024 and 2023. Â Â 2024 Â Â 2023 Â Net income Â $ 24,769,000 Â Â $ 30,785,000 Â Weighted average shares â€“ basic Â Â 17,026,828 Â Â Â 17,026,828 Â Weighted average shares â€“ dilute Â Â 17,026,828 Â Â Â 17,026,828 Â Â Â Â Â Â Â Â Â Earnings per share â€“ basic Â $ 1.45 Â Â $ 1.81 Â Earnings per share â€“ diluted Â $ 1.45 Â Â $ 1.81 Â X - ReferencesNo definition available. + Details Name: us-gaap_EarningsPerShareAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe entire disclosure for earnings per share. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482662/260-10-50-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -Name Accounting Standards Codification -Publisher FASB -URI https://asc.fasb.org/260/tableOfContentReference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482662/260-10-50-2Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482662/260-10-50-3 + Details Name: us-gaap_EarningsPerShareTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 33 R19.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Income Taxes 12 Months Ended Jun. 30, 2024 Income Taxes [Abstract] Â Income Taxes Note 12. Income Taxes The provision for income taxes consists of the following for the years ended June 30, 2024 and 2023: (In thousands) Â 2024 Â Â 2023 Â Current expense: Â Â Â Â Â Federal Â $ 2,075 Â Â $ 4,284 Â State Â Â 49 Â Â Â 907 Â Total current expense Â Â 2,124 Â Â Â 5,191 Â Deferred benefit Â Â (74) Â Â (149) Total provision for income taxes Â $ 2,050 Â Â $ 5,042 Â The effective tax rate differs from the federal statutory rate as follows for the years ended June 30, 2024 and 2023: Â Â 2024 Â Â 2023 Â Tax based on federal statutory rate Â Â 21.00 % Â Â 21.00 % State income taxes, net of federal benefit Â Â (0.44) Â Â 1.81 Â Tax-exempt income Â Â (12.61) Â Â (8.26) Captive insurance premium income Â Â - Â Â Â (1.09) Other, net Â Â (0.31) Â Â 0.61 Â Total income tax expense Â Â 7.64 % Â Â 14.07 % The components of the deferred tax assets and liabilities at June 30, 2024 and 2023 were as follows: (In thousands) Â 2024 Â Â 2023 Â Deferred tax assets: Â Â Â Â Â Allowance for credit losses Â $ 5,272 Â Â $ 5,669 Â Allowance for credit losses on unfunded commitments Â Â 334 Â Â Â - Â Unrealized losses on securities Â Â 6,926 Â Â Â 7,424 Â Other benefit plans Â Â 5,345 Â Â Â 4,968 Â Lease liability Â Â 577 Â Â Â 609 Â Other Â Â 94 Â Â Â 81 Â Total deferred tax assets Â Â 18,548 Â Â Â 18,751 Â Â Â Â Â Â Â Â Deferred tax liabilities: Â Â Â Â Â Depreciation Â Â 1,188 Â Â Â 1,148 Â Net loan costs Â Â 1,261 Â Â Â 1,225 Â Real estate investment trust income Â Â 3,313 Â Â Â 3,126 Â Lease right of use asset Â Â 554 Â Â Â 585 Â Pension benefits Â Â 143 Â Â Â 33 Â Other Â Â - Â Â Â - Â Total deferred tax liabilities Â Â 6,459 Â Â Â 6,117 Â Net deferred tax asset included in prepaid expenses and other assets Â $ 12,089 Â Â $ 12,634 Â Income tax accounting guidance results in two components of income tax expense: current and deferred.Â Current income tax expense reflects taxes to be paid or refunded for the current period by applying the provisions of the enacted tax law to the taxable income or excess of deductions over revenues.Â The Company determines deferred income taxes using the liability (or balance sheet) method.Â Under this method, the net deferred tax asset or liability is based on the tax effects of the differences between the book and tax bases at currently enacted income tax rates applicable to the period in which the deferred tax assets and liabilities are expected to be realized or settled. Deferred income tax expense results from changes in deferred tax assets and liabilities between periods.Â Deferred tax assets are reduced by a valuation allowance if, based on the weight of the evidence available, it is more likely than not that some portion or all of a deferred tax asset will not be realized. The Company accounts for uncertain tax positions if it is more likely than not, based on technical merits, that the tax position will be realized or sustained upon examination.Â The term more likely than not means a likelihood of more than 50 percent; the terms examined and upon examination also include resolution of the related appeals or litigation processes, if any.Â A tax position that meets the more-likely-than-not recognition threshold is initially and subsequently measured as the largest amount of tax benefit that has a greater than 50 percent likelihood of being realized upon settlement with a taxing authority that has full knowledge of all relevant information.Â The determination of whether or not a tax position has met the more-likely-than-not recognition threshold considers the facts, circumstances, and information available at the reporting date and is subject to managementâ€™s judgments. The Company recognizes interest and penalties on income taxes, if any, as a component of the provision for income taxes. As of June 30, 2024 and 2023, the Company did not have any uncertain tax positions.Â The Company does not expect to have any changes in unrecognized tax benefits as a result of settlements with taxing authorities during the next twelve months. At June 30, 2024, The Bank of Greene County had an unrecaptured pre-1988 Federal bad debt reserve of approximately $1.8 million for which no Federal income tax provision has been made.Â A deferred tax liability has not been provided on this amount as management does not intend to redeem stock, make distributions or take other actions that would result in recapture of the reserve. As of June 30, 2024, tax years ended June 30, 2021 through June 30, 2023, remain open and are subject to Federal and New York State taxing authority examination. X - ReferencesNo definition available. + Details Name: us-gaap_IncomeTaxDisclosureAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe entire disclosure for income tax. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 12 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-12Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 231 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482663/740-10-55-231Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 12C -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-12CReference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 12B -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-12BReference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 270 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147477891/740-270-50-1Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SAB Topic 6.I.5.Q1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479360/740-10-S99-1Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480990/946-20-50-13Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.4-08(h)(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-1Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -Name Accounting Standards Codification -Publisher FASB -URI https://asc.fasb.org/740/tableOfContentReference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 14 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-14Reference 11: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 21 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-21Reference 12: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 17 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-17Reference 13: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SAB Topic 11.C) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479360/740-10-S99-2Reference 14: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 30 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482603/740-30-50-2 + Details Name: us-gaap_IncomeTaxDisclosureTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 34 R20.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Commitments and Contingent Liabilities 12 Months Ended Jun. 30, 2024 Commitments and Contingent Liabilities [Abstract] Â Commitments and Contingent Liabilities Note 13. Commitments and Contingent Liabilities In the normal course of business, the Company offers financial instruments with off-balance sheet risk to meet the financing needs of its customers.Â These transactions include commitments to extend credit, standby letters of credit, and lines of credit, which involve, to varying degrees, elements of credit risk, which are not reflected in the accompanying consolidated financial statements. The Companyâ€™s unfunded loan commitments and unused lines of credit are as follows at June 30, 2024 and 2023: (In thousands) Â 2024 Â Â 2023 Â Unfunded loan commitments Â $ 107,966 Â Â $ 124,498 Â Unused lines of credit Â Â 99,176 Â Â Â 94,898 Â Standby letters of credit Â Â 754 Â Â Â 179 Â Total credit-related financial instruments with off-balance sheet risk Â $ 207,896 Â Â $ 219,575 Â The Company enters into contractual commitments to extend credit to its customers in the form of loan commitments and lines of credit, generally with fixed expiration dates and other termination clauses, and may require payment of a fee. Substantially all of the Companyâ€™s commitments to extend credit are contingent upon its customers maintaining specific credit standards at the time of loan funding, and are often secured by real estate collateral.Â Since the majority of the Companyâ€™s commitments typically expire without being funded, the total contractual amount does not necessarily represent the Companyâ€™s future payment requirements. The Company evaluates each customerâ€™s credit worthiness on a case-by-case basis.Â The amount of collateral, if any, required upon an extension of credit is based on managementâ€™s evaluation of customer credit. Commitments to extend mortgage credit are primarily collateralized by first liens on real estate. Collateral on extensions of commercial lines of credit vary but may include accounts receivable, inventory, property, plant and equipment, and income producing commercial property. Allowance for Credit Losses on Unfunded Commitments The Company estimates expected credit losses over the contractual period in which the Company has exposure to a contractual obligation to extend credit, unless that obligation is unconditionally cancellable by the Company. The allowance for credit losses on unfunded commitments exposure is recognized in other liabilities and is adjusted as an expense in other noninterest expense. At June 30, 2024, the allowance for credit losses on unfunded commitments totaled $1.3 million. The Company and its subsidiaries are, from time to time, parties to various legal proceedings arising out of their businesses. The Company believes that it is not a party to any pending legal, arbitration, or regulatory proceedings that would have a material adverse impact on the business, consolidated financial condition, results of operations or cash flows of the Company or any of its subsidiaries. X - ReferencesNo definition available. + Details Name: us-gaap_CommitmentsAndContingenciesDisclosureAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe entire disclosure for commitments and contingencies. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 405 -SubTopic 30 -Name Accounting Standards Codification -Publisher FASB -URI https://asc.fasb.org/405-30/tableOfContentReference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 440 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482648/440-10-50-4Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 450 -Name Accounting Standards Codification -Publisher FASB -URI https://asc.fasb.org/450/tableOfContentReference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 954 -SubTopic 440 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478522/954-440-50-1Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 440 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482648/440-10-50-4Reference 6: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 440 -Name Accounting Standards Codification -Publisher FASB -URI https://asc.fasb.org/440/tableOfContent + Details Name: us-gaap_CommitmentsAndContingenciesDisclosureTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 35 R21.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Derivative Instruments 12 Months Ended Jun. 30, 2024 Derivative Instruments [Abstract] Â Derivative Instruments Note 14. Derivative Instruments The Company is exposed to certain risks arising from both its business operations and economic conditions. The Company principally manages its exposures to a wide variety of business and operational risks through management of its core business activities. The Company manages economic risks, including interest rate, primarily by managing the amount, sources and duration of its assets and liabilities. The Company has interest rate derivatives that result from a service provided to certain qualifying customers and, therefore, are not used to manage interest rate risk in the Companyâ€™s assets or liabilities. The Company manages a matched book with respect

to its derivative instruments in order to minimize its net risk exposure resulting from such transactions. Derivatives Not Designated as Hedging Instruments The Company enters into interest rate swap agreements with its commercial customers to provide them with a long-term fixed rate, while simultaneously entering into offsetting interest rate swap agreements with a counterparty to swap the fixed rate to a variable rate to manage interest rate exposure. These interest rate swap agreements are not designated as hedges for accounting purposes. As the interest rate swap agreements have substantially equivalent and offsetting terms, they do not present any material exposure to the Companyâ€™s consolidated statements of income. The Company records its interest rate swap agreements at fair value and are presented within other assets and other liabilities on the consolidated statements of financial condition. Changes in the fair value of assets and liabilities arising from these derivatives are included, net, in other operating income in the consolidated statements of income. Under terms of the agreements with the third-party counterparties, the Company provides cash collateral to the counterparty, when required, for the initial trade. Subsequent to the trade, the margin is exchanged in either direction, based upon the estimated fair value of the underlying contracts. Cash collateral represents the amount that is exchanged under master netting agreements that allows the Company to offset the derivative position with the related collateral. The notional amount of the interest rate swaps does not represent amounts exchanged by the parties. The amount exchanged is determined by reference to the notional amount and the other terms of the individual interest rate swap agreements. The following table present the notional amount and fair values of interest rate derivative positions: Â Â At June 30, 2024 Â Â Â Asset derivatives Â Liability derivatives Â (In thousands) Â Â Statement of financial condition Â location Â Notional amount Â Fair value Â Â Statement of financial condition Â location Â Notional amount Â Fair value Â Interest rate derivatives Â Â Other assetsÂ Â $ 50,707 Â Â $ 585 Â Â Other liabilities Â $ 50,707 Â Â $ 585 Â Â Â Â Â Â Less cash collateral Â Â Â Â Â Â Â Â Â Â - Â Â Other liabilities Â Â Â Â Â Â (410) Total after netting Â Â Â Â Â Â Â Â Â $ 585 Â Â Â Â Â Â Â Â Â $ 175 Â There were no interest rate swap agreements for the Company at June 30, 2023. Risk Participation Agreements Risk participation agreements (â€œRPAsâ€) are guarantees issued by the Company to other parties for a fee, whereby the Company agrees to participate in the credit risk of a derivative customer of the other party. Under the terms of these agreements, the â€œparticipating bankâ€ receives a fee from the â€œlead bankâ€ in exchange for the guarantee of reimbursement if the customer defaults on an interest rate swap. The interest rate swap is transacted such that any and all exchanges of interest payments (favorable and unfavorable) are made between the lead bank and the customer. In the event that an early termination of the swap occurs and the customer is unable to make a required close out payment, the participating bank assumes that obligation and is required to make this payment. RPAs in which the Company acts as the lead bank are referred to as â€œparticipations-out,â€ in reference to the credit risk associated with the customer derivatives being transferred out of the Company. Participations-out generally occur concurrently with the sale of new customer derivatives.Â At June 30, 2024, the Companyâ€™s exposure was reduced due to participations-outs in the amount of $105,000, with a notional amount of $8.0 million. There were no participations-out at June 30, 2023. RPAs where the Company acts as the participating bank are referred to as â€œparticipations-in,â€ in reference to the credit risk associated with the counterpartyâ€™s derivatives being assumed by the Company. The Companyâ€™s maximum credit exposure is based on its proportionate share of the settlement amount of the referenced interest rate swap. Settlement amounts are generally calculated based on the fair value of the swap plus outstanding accrued interest receivables from the customer. The credit exposure associated with risk participations-ins was $276,000 and zero as of June 30, 2024 and June 30, 2023, respectively. The RPAs participations-ins are spread out over four financial institution counterparties and terms range between 4 to 13 years. At June 30, 2024 and June 30, 2023, the Company held RPAs with a notional amount of $112.3 million and $82.0 million, respectively. X - ReferencesNo definition available. + Details Name: us-gaap_DerivativeInstrumentsAndHedgingActivitiesDisclosureAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe entire disclosure for derivative instruments and hedging activities including, but not limited to, risk management strategies, non-hedging derivative instruments, assets, liabilities, revenue and expenses, and methodologies and assumptions used in determining the amounts. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 815 -SubTopic 40 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480237/815-40-50-5Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 815 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5C -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-5CReference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 815 -Name Accounting Standards Codification -Publisher FASB -URI https://asc.fasb.org/815/tableOfContent + Details Name: us-gaap_DerivativeInstrumentsAndHedgingActivitiesDisclosureTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 36 R22.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Operating Leases 12 Months Ended Jun. 30, 2024 Operating Leases [Abstract] Â Operating Leases Note 15. Operating Leases The Company leases certain branch properties under long-term, operating lease agreements.Â The Companyâ€™s operating lease agreements contain non-lease components, which are generally accounted for separately.Â The Companyâ€™s lease agreements do not contain any residual value guarantees.Â The following includes quantitative data related to the Companyâ€™s operating leases as of June 30, 2024 and 2023: (In thousands) Â Â Â Â Â Â Operating lease amounts: Â 2024 Â Â 2023 Â Right-of-use assets Â $ 2,071 Â Â $ 2,188 Â Lease liabilities Â $ 2,159 Â Â $ 2,277 Â Â Â Â Â Â Â Â Â Â Other information: Â Â Â Â Â Â Â Â Operating outgoing cash flows from operating leases Â $ 471 Â Â $ 373 Â Right-of-use assets obtained in exchange for new operating lease liabilities Â $ 251 Â Â $ 561 Â (In thousands) Â Â Â Â Â Â Lease costs Â 2024 Â Â 2023 Â Operating lease cost Â $ 426 Â Â $ 359 Â Variable lease cost Â $ 44 Â Â $ 43 Â The following is a schedule by year of the undiscounted cash flows of the operating lease liabilities, excluding common area maintenance charges and real estate taxes, as of June 30, 2024: (In thousands, except weighted-average information) Â Â Â Within the twelve months ended June 30, Â Â Â 2025 Â $ 501 Â 2026 Â Â 488 Â 2027 Â Â 442 Â 2028 Â Â 372 Â 2029 Â Â 228 Â Thereafter Â Â 313 Â Total undiscounted cash flow Â Â 2,344 Â Less net present value adjustment Â Â (185) Lease liability Â $ 2,159 Â Â Â 2024 Â Â 2023 Â Weighted-average remaining lease term (years) Â Â 5.20 Â Â Â 5.84 Â Weighted-average discount rate Â Â 3.03 % Â Â 2.69 % Right-of-use assets are included in prepaid expenses and other assets, and lease liabilities are included in accrued expenses and other liabilities within the Companyâ€™s consolidated statements of condition.Â X - ReferencesNo definition available. + Details Name: us-gaap_LeasesAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe entire disclosure for operating leases of lessee. Includes, but is not limited to, description of operating lease and maturity analysis of operating lease liability. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 842 -SubTopic 20 -Name Accounting Standards Codification -Publisher FASB -URI https://asc.fasb.org/842-20/tableOfContent + Details Name: us-gaap_LesseeOperatingLeasesTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 37 R23.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Concentrations of Credit Risk 12 Months Ended Jun. 30, 2024 Concentrations of Credit Risk [Abstract] Â Concentrations of Credit Risk Note 16. Concentrations of Credit Risk The Company grants residential, consumer and commercial loans to customers primarily located in the Hudson Valley and Capital District Regions of New York State, including Greene County.Â Over the last several years the Company has emphasized expansion into new markets in southern Albany, Columbia, Ulster and Rensselaer counties. Although the Company has a diversified loan portfolio, a substantial portion of its debtorsâ€™ ability to honor their contracts is dependent upon employment and other economic factors throughout Greene and its contiguous counties. X - DefinitionThe entire disclosure for any concentrations existing at the date of the financial statements that make an entity vulnerable to a reasonably possible, near-term, severe impact. This disclosure informs financial statement users about the general nature of the risk associated with the concentration, and may indicate the percentage of concentration risk as of the balance sheet date. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 275 -Name Accounting Standards Codification -Publisher FASB -URI https://asc.fasb.org/275/tableOfContent + Details Name: us-gaap_ConcentrationRiskDisclosureTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_ConcentrationRisksTypesNoConcentrationPercentageAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration XML 38 R24.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Fair Value Measurements and Fair Value of Financial Instruments 12 Months Ended Jun. 30, 2024 Fair Value Measurements and Fair Value of Financial Instruments [Abstract] Â Fair Value Measurements and Fair Value of Financial Instruments Note 17. Fair Value Measurements and Fair Value of Financial Instruments Management uses its best judgment in estimating the fair value of the Companyâ€™s financial instruments; however, there are inherent weaknesses in any estimation technique.Â Therefore, for substantially all financial instruments, the fair value estimates herein are not necessarily indicative of the amounts the Company could have realized in a sale transaction on the dates indicated.Â The estimated fair value amounts have been measured as of June 30, 2024 and 2023 and have not been re-evaluated or updated for purposes of these consolidated financial statements subsequent to those respective dates.Â As such, the estimated fair values of these financial instruments subsequent to the respective reporting dates may be different than the amounts reported at each period-end. The following information should not be interpreted as an estimate of the fair value of the entire Company since a fair value calculation is only provided for a limited portion of the Companyâ€™s assets and liabilities.Â Due to a wide range of valuation techniques and the degree of subjectivity used in making the estimates, comparisons between the Companyâ€™s disclosures and those of other companies may not be meaningful. The FASB ASC Topic on â€œFair Value Measurementâ€ established a fair value hierarchy that prioritized the inputs to valuation techniques used to measure fair value. The fair value is an exit price, representing the amount that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants. Fair value measurements are not adjusted for transaction costs. A fair value hierarchy exists within GAAP that prioritizes the inputs to valuation techniques used to measure fair value. The hierarchy gives the highest priority to unadjusted quoted prices in active markets for identical assets or liabilities (Level 1 measurements) and the lowest priority to unobservable inputs (Level 3 measurements). The three levels of the fair value hierarchy are as follows: Â Level 1: Unadjusted quoted prices in active markets that are accessible at the measurement date for identical, unrestricted assets or liabilities. Â Level 2: Quoted prices for similar assets or liabilities in active markets, quoted prices in markets that are not active, or inputs that are observable either directly or indirectly, for substantially the full term of the asset or liability. Â Level 3: Prices or valuation techniques that require inputs that are both significant to the fair value measurement and unobservable (i.e., supported with little or no market activity). Â An assetâ€™s or liabilityâ€™s level within the fair value hierarchy is based on the lowest level of input that is significant to the fair value measurement. For assets measured at fair value on a recurring basis, the fair value measurements by level within the fair value hierarchy used are as follows: Â Â Â Â Â Fair Value Measurements Using Â Â Â Â Â Â Quoted prices in active markets for identical assets Â Â Significant other observable inputs Â Â Significant unobservable inputs Â (In thousands) Â June 30, 2024 Â Â (Level 1) Â Â (Level 2) Â Â (Level 3) Â Assets: Â Â Â Â Â Â Â Â Â Â Â Â U.S. Treasury securities Â $ 41,195 Â Â $ - Â Â $ 41,195 Â Â $ - Â U.S. government sponsored enterprises Â 10,974 Â Â - Â Â 10,974 Â Â - Â State and political subdivisions Â Â 170,669 Â Â Â - Â Â Â 170,669 Â Â Â - Â Mortgage-backed securities-residential Â Â 36,575 Â Â Â - Â Â Â 36,575 Â Â Â - Â Mortgage-backed securities-multi-family Â Â 72,300 Â Â Â - Â Â Â 72,300 Â Â Â - Â Corporate debt securities Â Â 18,288 Â Â Â - Â Â Â 18,288 Â Â Â - Â Securities available-for-sale Â Â 350,001 Â Â Â - Â Â Â 350,001 Â Â Â - Â Equity securities Â Â 328 Â Â Â 328 Â Â Â - Â Â Â - Â Interest rate swaps Â Â 585 Â Â Â - Â Â Â 585 Â Â Â - Â Total Â $ 350,914 Â Â $ 328 Â Â $ 350,586 Â Â $ - Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Liabilities: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Interest rate swaps Â $ 585 Â Â $ - Â Â $ 585 Â Â $ - Â Total Â $ 585 Â Â $ - Â Â $ 585 Â Â $ - Â Â Â Â Â Â Fair Value Measurements Using Â Â Â Â Â Â Quoted prices in active markets for identical assets Â Â Significant other observable inputs Â Â Significant unobservable inputs Â (In thousands) Â June 30, 2023 Â Â (Level 1) Â Â (Level 2) Â Â (Level 3) Â Assets: Â Â Â Â Â Â Â Â Â Â Â Â U.S. Treasury securities Â $ 16,500 Â Â $ - Â Â $ 16,500 Â Â $ - Â U.S. government sponsored enterprises Â 10,823 Â Â - Â Â 10,823 Â Â - Â State and political subdivisions Â Â 138,011 Â Â Â - Â Â Â 138,011 Â Â Â - Â Mortgage-backed securities-residential Â Â 25,601 Â Â Â - Â Â Â 25,601 Â Â Â - Â Mortgage-backed securities-multi-family Â Â 72,086 Â Â Â - Â Â Â 72,086 Â Â Â - Â Corporate debt securities Â Â 18,112 Â Â Â - Â Â Â 18,112 Â Â Â - Â Securities available-for-sale Â Â 281,133 Â Â Â - Â Â Â 281,133 Â Â Â - Â Equity securities Â Â 306 Â Â Â 306 Â Â Â - Â Â Â - Â Total securities measured at fair value Â $ 281,439 Â Â $ 306 Â Â $ 281,133 Â Â $ - Â Â Certain investments that are actively traded and have quoted market prices have been classified as Level 1 valuations.Â Other investment securities available-for-sale have been valued by reference to prices for similar securities or through model-based techniques in which all significant inputs are observable and, therefore, such valuations have been classified as Level 2. In addition to disclosures of the fair value of assets on a recurring basis, FASB ASC Topic on â€œFair Value Measurementâ€Â requires disclosures for assets and liabilities measured at fair value on a nonrecurring basis, such as loans evaluated individually for expected credit losses in the period in which a re-measurement at fair value is performed. The Company uses the fair value of underlying collateral, less costs to sell, to estimate the allowance for credit losses for individually evaluated loans. Management may modify the appraised values, for qualitative factors such as economic conditions and estimated liquidation expenses ranging from 10% to 40%. Such modifications to the appraised values could result in lower valuations of such collateral. Based on the valuation techniques used, the fair value measurements for loans evaluated individually are classified as Level 3. Fair values for foreclosed real estate are initially recorded at the estimated fair value of the property less estimated costs to dispose at the time of acquisition to establish a new carrying value. Values are derived from appraisals, similar to loans evaluated individually for expected credit loss, of underlying collateral. Any write downs from the carrying value of the loan to estimated fair value, which are required at the time of foreclosure, are charged to the allowance for credit losses.Â Subsequent adjustments to the carrying value of such properties resulting from declines in fair value result in the establishment of a valuation allowance and are charged to operations in the period in which the declines occur.Â In the determination of fair value subsequent to foreclosure, management may modify the appraised values, for qualitative factors such as economic conditions and estimated liquidations expenses ranging from 10% to 60%. Such modifications to the appraised values could result in lower valuations of such collateral. Based on the valuation techniques used, the fair value measurements for foreclosed real estate are classified as Level 3. Â Â Â Â Â Â June 30, 2024 Â Â June 30, 2023 Â (In thousands) Â Fair value hierarchy Â Â Carrying amount Â Â Estimated fair value Â Â Carrying amount Â Â Estimated fair value Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Loans evaluated individually Â Â 3 Â Â $ 1,405 Â Â $ 662 Â Â $ 7,578 Â Â $ 5,565 Â Foreclosed real estate Â Â 3 Â Â $ - Â Â $ - Â Â $ 302 Â Â $ 302 Â No other financial assets or liabilities were re-measured during the year on a nonrecurring basis. The carrying amounts reported in the statements of financial condition for total cash and cash equivalents, long term certificates of deposit, accrued interest receivable and accrued interest payable approximate their fair values.Â Fair values of securities are based on quoted market prices (Level 1), where available, or matrix pricing (Level 2), which is a mathematical technique, used widely in the industry to value debt securities without relying exclusively on quoted market prices for the specific securities but rather by relying on the securitiesâ€™ relationship to other benchmark quoted prices.Â The carrying amount of Federal Home Loan Bank stock approximates fair value due to its restricted nature.Â The fair values for loans are measured using the â€œexit priceâ€ notion which is a reasonable estimate of what another party might pay in an orderly transaction.Â Fair values for variable rate loans that reprice frequently, with no significant credit risk, are based on carrying value.Â Fair values for fixed rate loans are estimated using discounted cash flows and interest rates currently being offered for loans with similar terms to borrowers of similar credit quality.Â Fair values disclosed for demand and savings deposits are equal to carrying amounts at the reporting date.Â The carrying amounts for variable rate money market deposits approximate fair values at the reporting date.Â Fair values for long term certificates of deposit are estimated using discounted cash flows and interest rates currently being offered in the market on similar certificates.Â Fair value for Federal Home Loan Bank long term borrowings are estimated using discounted cash flows and interest rates currently being offered on similar borrowings.Â The carrying value of short-term Federal Home Loan Bank borrowings approximates its fair value.Â Fair value for subordinated notes payable is estimated based on a discounted cash flow methodology or observations of recent highly-similar transactions. Fair value for interest rate swaps include any accrued interest and are valued using the present value of cash flows discounted using observable forward rate assumptions. The Company has determined that the majority of the inputs used to value its derivatives fall within Level 2 of the fair value hierarchy. The carrying amounts and estimated fair value of financial instruments are as follows: Â June 30, 2024 Â Â Fair value measurements using Â (In thousands) Â Carrying amount Â Â Fair value Â Â (Level 1) Â Â (Level 2) Â Â (Level 3) Â Cash and cash equivalents Â $ 190,395 Â Â $ 190,395 Â Â $ 190,395 Â Â $ - Â Â $ - Â Long term certificate of deposit Â Â 2,831 Â Â Â 2,760 Â Â Â - Â Â Â 2,760 Â Â Â - Â Securities available-for-sale Â Â 350,001 Â Â Â 350,001 Â Â Â - Â Â Â 350,001 Â Â Â - Â Securities held-to-maturity Â Â 690,354 Â Â Â 630,241 Â Â Â - Â Â Â 630,241 Â Â Â - Â Equity securities Â Â 328 Â Â Â 328 Â Â Â 328 Â Â Â - Â Â Â - Â Federal Home Loan Bank stock Â Â 7,296 Â Â Â 7,296 Â Â Â - Â Â Â 7,296 Â Â Â - Â Net loans receivable Â Â 1,480,229 Â Â Â 1,387,325 Â Â Â - Â Â Â - Â Â Â 1,387,325 Â Accrued interest receivable Â Â 14,269 Â Â Â 14,269 Â Â Â - Â Â Â 14,269 Â Â Â - Â Interest rate swap asset Â Â 585 Â Â Â 585 Â Â Â - Â Â Â 585 Â Â Â - Â Deposits Â Â 2,389,222 Â Â Â 2,388,305 Â Â Â - Â Â Â 2,388,305 Â Â Â - Â Borrowings Â Â 149,456 Â Â Â 149,438 Â Â Â - Â Â Â 149,438 Â Â Â - Â Subordinated notes

payable, net Â Â 49,681 Â Â Â 46,114 Â Â Â - Â Â Â 46,114 Â Â Â - Â Accrued interest payable Â Â 1,551 Â Â Â 1,551 Â Â Â - Â Â Â 1,551 Â Â Â - Â Interest rate swap liability Â Â 585 Â Â Â 585 Â Â Â - Â Â Â 585 Â Â Â - Â Â June 30, 2023 Â Â Fair value measurements using Â (In thousands) Â Carrying amount Â Â Fair value Â Â (Level 1) Â Â (Level 2) Â Â (Level 3) Â Cash and cash equivalents Â $ 196,445 Â Â $ 196,445 Â Â $ 196,445 Â Â $ - Â Â $ - Â Long term certificate of deposit Â Â 4,576 Â Â Â 4,383 Â Â Â - Â Â Â 4,383 Â Â Â - Â Securities available-for-sale Â Â 281,133 Â Â Â 281,133 Â Â Â - Â Â Â 281,133 Â Â Â - Â Securities held-to-maturity Â Â 726,363 Â Â Â 671,066 Â Â Â - Â Â Â 671,066 Â Â Â - Â Equity securities Â Â 306 Â Â Â 306 Â Â Â 306 Â Â Â - Â Â Â - Â Federal Home Loan Bank stock Â Â 1,682 Â Â Â 1,682 Â Â Â - Â Â Â 1,682 Â Â Â - Â Net loans receivable Â Â 1,387,654 Â Â Â 1,272,361 Â Â Â - Â Â Â - Â Â Â 1,272,361 Â Accrued interest receivable Â Â 12,249 Â Â Â 12,249 Â Â Â - Â Â Â 12,249 Â Â Â - Â Deposits Â Â 2,437,161 Â Â Â 2,437,357 Â Â Â - Â Â Â 2,437,357 Â Â Â - Â Subordinated notes payable, net Â Â 49,495 Â Â Â 47,669 Â Â Â - Â Â Â 47,669 Â Â Â - Â Accrued interest payable Â Â 936 Â Â Â 936 Â Â Â - Â Â Â 936 Â Â Â - Â X - ReferencesNo definition available. + Details Name: us-gaap_FairValueDisclosuresAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe entire disclosure for the fair value of financial instruments (as defined), including financial assets and financial liabilities (collectively, as defined), and the measurements of those instruments as well as disclosures related to the fair value of non-financial assets and liabilities. Such disclosures about the financial instruments, assets, and liabilities would include: (1) the fair value of the required items together with their carrying amounts (as appropriate); (2) for items for which it is not practicable to estimate fair value, disclosure would include: (a) information pertinent to estimating fair value (including, carrying amount, effective interest rate, and maturity, and (b) the reasons why it is not practicable to estimate fair value; (3) significant concentrations of credit risk including: (a) information about the activity, region, or economic characteristics identifying a concentration, (b) the maximum amount of loss the entity is exposed to based on the gross fair value of the related item, (c) policy for requiring collateral or other security and information as to accessing such collateral or security, and (d) the nature and brief description of such collateral or security; (4) quantitative information about market risks and how such risks are managed; (5) for items measured on both a recurring and nonrecurring basis information regarding the inputs used to develop the fair value measurement; and (6) for items presented in the financial statement for which fair value measurement is elected: (a) information necessary to understand the reasons for the election, (b) discussion of the effect of fair value changes on earnings, (c) a description of [similar groups] items for which the election is made and the relation thereof to the balance sheet, the aggregate carrying value of items included in the balance sheet that are not eligible for the election; (7) all other required (as defined) and desired information. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 107 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482078/820-10-55-107Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 100 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482078/820-10-55-100Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (c)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6A -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-6AReference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2E -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2EReference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6A -Subparagraph (h) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-6AReference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6A -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-6AReference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6A -Subparagraph (e) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-6AReference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6A -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-6AReference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (h) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 11: http://www.xbrl.org/2003/role/disclosureRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (g) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 12: http://www.xbrl.org/2003/role/disclosureRef -Topic 940 -SubTopic 820 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478119/940-820-50-1 + Details Name: us-gaap_FairValueDisclosuresTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 39 R25.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Regulatory Matters 12 Months Ended Jun. 30, 2024 Regulatory Matters [Abstract] Â Regulatory Matters Note 18. Regulatory Matters The Bank of Greene County and its wholly-owned subsidiary, Greene County Commercial Bank, are subject to various regulatory capital requirements administered by federal banking agencies.Â Failure to meet minimum capital requirements can result in certain mandatory and possibly additional discretionary actions by regulators that, if undertaken, could have a direct material impact on the Companyâ€™s consolidated financial statements.Â Under capital adequacy guidelines and the regulatory framework for prompt corrective action, the Bank and the Commercial Bank must meet specific guidelines that involve quantitative measures of assets, liabilities, and certain off-balance-sheet items as calculated under regulatory accounting practices.Â Capital amounts and classifications are also subject to qualitative judgments by the regulators about components, risk weightings, and other factors. Quantitative measures established by regulation to ensure capital adequacy require The Bank of Greene County and Greene County Commercial Bank to maintain minimum amounts and ratios (set forth in the table below) of Total and Tier 1 Capital to risk-weighted assets and a Leverage Ratio of Tier 1 capital to average assets. The rules also requires unrealized gains and losses on certain security holdings â€œavailable-for-saleâ€ to be included for purposes of calculating regulatory capital unless a one-time opt-out is exercised. In addition to maintaining minimum capital ratios, the Bank and Commercial Bank are subject to a capital conservation buffer (â€œBufferâ€) of 2.50% above the minimum to avoid restriction on capital distributions and certain discretionary bonus payments. Management believes that, as of June 30, 2024, The Bank of Greene County and Greene County Commercial Bank met all capital adequacy requirements to which they are subject. Under their prompt corrective action regulations, regulatory authorities are required to take certain supervisory actions (and may take additional discretionary actions) with respect to an undercapitalized institution. Such actions could have a direct material effect on an institutionâ€™s financial statements. The regulations establish a framework for the classification of banks into five categories: well-capitalized, adequately capitalized, undercapitalized, significantly undercapitalized and critically undercapitalized.Â As of June 30, 2024, the most recent notification from regulators categorized the Bank and Commercial Bank as â€œwell capitalizedâ€ under the regulatory framework for prompt corrective action.Â There are no conditions or events since that notification that management believes have changed either Bankâ€™s category. Â Â Â Â Â Â To be well Â Â Â Â Â Â Â Â Â Â Â Â capitalized under Â Â Â Â Â Â Â Â Â Â Â Â For capital Â Â prompt corrective Â Â Capital conservation Â (Dollars in thousands) Â Actual Â Â adequacy purposes Â Â action provisions Â Â buffer Â The Bank of Greene County Â Amount Â Â Ratio Â Â Amount Â Â Ratio Â Â Amount Â Â Ratio Â Â Actual Â Â Required Â As of June 30, 2024: Â Total risk-based capital Â $ 273,460 Â Â Â 17.1 % Â $ 127,873 Â Â Â 8.0 % Â $ 159,841 Â Â Â 10.0 % Â Â 9.11 % Â Â 2.50 % Tier 1 risk-based capital Â Â 253,468 Â Â Â 15.9 Â Â Â 95,905 Â Â Â 6.0 Â Â Â 127,873 Â Â Â 8.0 Â Â Â 9.86 Â Â Â 2.50 Â Common equity tier 1 capital Â Â 253,468 Â Â Â 15.9 Â Â Â 71,929 Â Â Â 4.5 Â Â Â 103,897 Â Â Â 6.5 Â Â Â 11.36 Â Â Â 2.50 Â Tier 1 leverage ratio Â Â 253,468 Â Â Â 9.3 Â Â Â 109,102 Â Â Â 4.0 Â Â Â 136,378 Â Â Â 5.0 Â Â Â 5.29 Â Â Â 2.50 Â As of June 30, 2023: Â Total risk-based capital Â $ 249,165 Â Â Â 16.5 % Â $ 121,020 Â Â Â 8.0 % Â $ 151,275 Â Â Â 10.0 % Â Â 8.47 % Â Â 2.50 % Tier 1 risk-based capital Â Â 230,228 Â Â Â 15.2 Â Â Â 90,765 Â Â Â 6.0 Â Â Â 121,020 Â Â Â 8.0 Â Â Â 9.22 Â Â Â 2.50 Â Common equity tier 1 capital Â Â 230,228 Â Â Â 15.2 Â Â Â 68,074 Â Â Â 4.5 Â Â Â 98,328 Â Â Â 6.5 Â Â Â 10.72 Â Â Â 2.50 Â Tier 1 leverage ratio Â Â 230,228 Â Â Â 8.7 Â Â Â 106,141 Â Â Â 4.0 Â Â Â 132,676 Â Â Â 5.0 Â Â Â 4.68 Â Â Â 2.50 Â Greene County Commercial Bank Â As of June 30, 2024: Â Total risk-based capital Â $ 110,319 Â Â Â 49.5 % Â $ 17,830 Â Â Â 8.0 % Â $ 22,288 Â Â Â 10.0 % Â Â 41.50 % Â Â 2.50 % Tier 1 risk-based capital Â Â 110,319 Â Â Â 49.5 Â Â Â 13,373 Â Â Â 6.0 Â Â Â 17,830 Â Â Â 8.0 Â Â Â 43.50 Â Â Â 2.50 Â Common equity tier 1 capital Â Â 110,319 Â Â Â 49.5 Â Â Â 10,029 Â Â Â 4.5 Â Â Â 14,487 Â Â Â 6.5 Â Â Â 45.00 Â Â Â 2.50 Â Tier 1 leverage ratio Â Â 110,319 Â Â Â 9.1 Â Â Â 48,385 Â Â Â 4.0 Â Â Â 60,481 Â Â Â 5.0 Â Â Â 5.12 Â Â Â 2.50 Â As of June 30, 2023: Â Total risk-based capital Â $ 104,781 Â Â Â 46.6 % Â $ 17,975 Â Â Â 8.0 % Â $ 22,469 Â Â Â 10.0 % Â Â 38.63 % Â Â 2.50 % Tier 1 risk-based capital Â Â 104,781 Â Â Â 46.6 Â Â Â 13,481 Â Â Â 6.0 Â Â Â 17,975 Â Â Â 8.0 Â Â Â 40.63 Â Â Â 2.50 Â Common equity tier 1 capital Â Â 104,781 Â Â Â 46.6 Â Â Â 10,111 Â Â Â 4.5 Â Â Â 14,605 Â Â Â 6.5 Â Â Â 42.13 Â Â Â 2.50 Â Tier 1 leverage ratio Â Â 104,781 Â Â Â 9.1 Â Â Â 45,958 Â Â Â 4.0 Â Â Â 57,447 Â Â Â 5.0 Â Â Â 5.12 Â Â Â 2.50 Â X - ReferencesNo definition available. + Details Name: srt_RegulatoryCapitalRequirementsAbstract Namespace Prefix: srt_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe entire disclosure for regulatory capital requirement for depository and lending institutions. Institutions include, but not are not limited to, finance company, insured depository institution, bank holding company, savings and loan association holding company, bank and savings institution not federally insured, mortgage company, foreign financial institution and credit union. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (a)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (a)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (e) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1D -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1DReference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1A -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1AReference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1F -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1F + Details Name: us-gaap_RegulatoryCapitalRequirementsUnderBankingRegulationsTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 40 R26.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Condensed Financial Statements of Greene County Bancorp, Inc. 12 Months Ended Jun. 30, 2024 Condensed Financial Statements of Greene County Bancorp, Inc. [Abstract] Â Condensed Financial Statements of Greene County Bancorp, Inc. Note 19. Condensed Financial Statements of Greene County Bancorp, Inc. The following condensed financial statements summarize the financial position and the results of operations and cash flows of Greene County Bancorp, Inc. for the periods indicated. Greene County Bancorp, Inc. Condensed Statements of Financial Condition At June 30, 2024 and 2023 (In thousands) ASSETS Â 2024 Â Â 2023 Â Cash and cash equivalents Â $ 22,469 Â Â $ 19,822 Â Investment in subsidiaries Â Â 233,758 Â Â Â 208,861 Â Long-term certificates of deposit Â Â - Â Â Â 3,826 Â Securities available-for-sale, at fair value Â Â - Â Â Â 761 Â Accrued interest receivable Â Â - Â Â Â 26 Â Prepaid expenses and other assets Â Â 38 Â Â Â 93 Â Total assets Â $ 256,265 Â Â $ 233,389 Â Â Â Â Â Â Â Â Â LIABILITIES AND SHAREHOLDERSâ€™ EQUITY Â Â Â Â Â Â Â Â Subordinated notes payable, net Â $ 49,681 Â Â $ 49,495 Â Accrued expenses and other liabilities Â Â 584 Â Â Â 611 Â Total liabilities Â Â 50,265 Â Â Â 50,106 Â Total shareholdersâ€™ equity Â Â 206,000 Â Â Â 183,283 Â Total liabilities and shareholdersâ€™ equity Â $ 256,265 Â Â $ 233,389 Â Greene County Bancorp, Inc. Condensed Statements of Income For the Years Ended June 30, 2024 and 2023 (In thousands) Â Â 2024 Â Â 2023 Â INCOME: Â Â Â Â Â Â Equity in undistributed net income of subsidiaries Â $ 19,096 Â Â $ 26,829 Â Dividend distributed by subsidiary Â Â 8,000 Â Â Â 6,400 Â Interest-earning deposits Â Â 13 Â Â Â 6 Â Other income Â Â 15 Â Â Â 2 Â Total Income Â Â 27,124 Â Â Â 33,237 Â Â Â Â Â Â Â Â Â Â OPERATING EXPENSES: Â Â Â Â Â Â Â Â Legal fees Â Â 98 Â Â Â 101 Â Interest on borrowings Â Â 1,850 Â Â Â 1,850 Â Other expense Â Â 407 Â Â Â 501 Â Total operating expenses Â Â 2,355 Â Â Â 2,452 Â Net income Â $ 24,769 Â Â $ 30,785 Â Greene County Bancorp, Inc. Condensed Statements of Cash Flows For the Years Ended June 30, 2024 and 2023 (In thousands) Cash flow from operating activities: Â 2024 Â Â 2023 Â Net Income Â $ 24,769 Â Â $ 30,785 Â Adjustments to reconcile net income to net cash provided by operating activities: Â Â Â Â Â Â Â Â Undistributed earnings of subsidiaries Â Â (19,096) Â Â (26,829) Amortization of subordinated debt issuance costs Â Â 186 Â Â Â 185 Â Net decrease (increase) in prepaid expenses and other assets Â Â 55 Â Â Â (29) Net (decrease) increase in total liabilities Â Â (27) Â Â 16 Â Net cash provided by operating activities Â Â 5,887 Â Â Â 4,128 Â Â Â Â Â Â Â Â Cash flows from investing activities: Â Â Â Â Â Â Â Â Net cash transferred related to Greene Risk Management Inc. liquidation Â Â - Â Â Â (1,006) Net cash used by investing activities Â Â - Â Â Â (1,006) Â Â Â Â Â Â Â Â Cash flows from financing activities: Â Â Â Â Â Â Â Â Payment of cash dividends Â Â (3,240) Â Â (2,191) Net cash used by financing activities Â Â (3,240) Â Â (2,191) Â Â Â Â Â Â Â Â Net increase in cash and cash equivalents Â Â 2,647 Â Â Â 931 Â Cash and cash equivalents at beginning of year Â Â 19,822 Â Â Â 18,891 Â Cash and cash equivalents at end of year Â $ 22,469 Â Â $ 19,822 Â X - ReferencesNo definition available. + Details Name: srt_CondensedFinancialInformationOfParentCompanyOnlyDisclosureAbstract Namespace Prefix: srt_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe entire disclosure for condensed financial information, including the financial position, cash flows, and the results of operations of the registrant (parent company) as of the same dates or for the same periods for which audited consolidated financial statements are being presented. Alternatively, the details of this disclosure can be reported by the specific parent company taxonomy elements, indicating the appropriate date and period contexts in an instance document. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 3 -Subparagraph (SX 210.12-04(a)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-3Reference 2: http://www.xbrl.org/2003/role/recommendedDisclosureRef -Topic 810 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481231/810-10-45-11 + Details Name: us-gaap_CondensedFinancialInformationOfParentCompanyOnlyDisclosureTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 41 R27.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Subsequent events 12 Months Ended Jun. 30, 2024 Subsequent events [Abstract] Â Subsequent events Note 20. Subsequent events On July 17, 2024, Greene County Bancorp, Inc. announced that its Board of Directors had approved a quarterly cash dividend of $0.09 per share on the Companyâ€™s common stock. The dividend reflects an annual cash dividend rate of $0.36 per share which represents a 12.5% increase from the previous annual cash dividend rate of $0.32 per share. The dividend was payable to stockholders of record as of August 15, 2024, and was paid on August 30, 2024.Â Greene County Bancorp, MHC did not waive its receipt of this dividend. X - ReferencesNo definition available. + Details Name: us-gaap_SubsequentEventsAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe entire disclosure for significant events or transactions that occurred after the balance sheet date through the date the financial statements were issued or the date the financial statements were available to be issued. Examples include: the sale of a capital stock issue, purchase of a business, settlement of litigation, catastrophic loss, significant foreign exchange rate changes, loans to insiders or affiliates, and transactions not in the ordinary course of business. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 855 -Name Accounting Standards Codification -

Publisher FASB -URI https://asc.fasb.org/855/tableOfContentReference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 855 -SubTopic 10 -Name Accounting Standards Codification - Section 50 -Paragraph 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483399/855-10-50-2 + Details Name: us-gaap_SubsequentEventsTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 42 R28.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Insider Trading Arrangements 3 Months Ended Jun. 30, 2024 Insider Trading Arrangements [Line Items] Â Rule 10b5-1 Arrangement Adopted false Non-Rule 10b5-1 Arrangement Adopted false Rule 10b5-1 Arrangement Terminated false Non-Rule 10b5-1 Arrangement Terminated false X - ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Regulation S-K -Number 229 -Section 408 -Subsection a + Details Name: ecd_InsiderTradingArrLineItems Namespace Prefix: ecd_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Regulation S-K -Number 229 -Section 408 -Subsection a -Paragraph 1 + Details Name: ecd_NonRule10b51ArrAdoptedFlag Namespace Prefix: ecd_ Data Type: xbrli:booleanItemType Balance Type: na Period Type: duration X - ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Regulation S-K -Number 229 -Section 408 -Subsection a -Paragraph 1 + Details Name: ecd_NonRule10b51ArrTrmntdFlag Namespace Prefix: ecd_ Data Type: xbrli:booleanItemType Balance Type: na Period Type: duration X - ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Regulation S-K -Number 229 -Section 408 -Subsection a -Paragraph 1 + Details Name: ecd_Rule10b51ArrAdoptedFlag Namespace Prefix: ecd_ Data Type: xbrli:booleanItemType Balance Type: na Period Type: duration X - ReferencesReference 1: http://www.xbrl.org/2003/role/presentationRef -Publisher SEC -Name Regulation S-K -Number 229 -Section 408 -Subsection a -Paragraph 1 + Details Name: ecd_Rule10b51ArrTrmntdFlag Namespace Prefix: ecd_ Data Type: xbrli:booleanItemType Balance Type: na Period Type: duration XML 43 R29.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Summary of Significant Accounting Policies (Policies) 12 Months Ended Jun. 30, 2024 Summary of significant accounting policies [Abstract] Â Basis of Presentation Basis of Presentation The consolidated financial statements include the accounts of Greene County Bancorp, Inc. (the â€œCompanyâ€) and its subsidiaries, The Bank of Greene County (the â€œBankâ€), and the Bankâ€™s subsidiaries Greene County Commercial Bank (the â€œCommercial Bankâ€) and Greene Property Holdings, Ltd.Â All material inter-company accounts and transactions have been eliminated in consolidation. The accompanying consolidated financial statements have been prepared in conformity with accounting principles generally accepted in the United States of America (â€œGAAPâ€).Â These consolidated financial statements consider events that occurred through the date the consolidated financial statements were issued. The preparation of financial statements in conformity with GAAP requires management to make estimates and assumptions based on available information.Â These estimates and assumptions affect the amounts reported in the financial statements and disclosures provided, and actual results could differ. Nature of Operations Nature of Operations The Companyâ€™s primary business is the ownership and operation of its subsidiaries.Â At June 30, 2024, the Company operated 18 full-service banking offices, lending centers, an operations center, customer call center, and a wealth management center located in its market area consisting of the Hudson Valley and Capital District Regions of New York State. The Bank is primarily engaged in the business of attracting deposits from the general public in the Bankâ€™s market area, and investing such deposits, together with other sources of funds, in loans and investment securities.Â The Commercial Bankâ€™s primary business is to attract deposits from, and provide banking services to, local municipalities.Â Greene Property Holdings, Ltd. was formed as a New York corporation that has elected under the Internal Revenue Code to be a real estate investment trust.Â Currently, certain mortgages and loan notes held by the Bank are transferred and beneficially owned by Greene Property Holdings, Ltd.Â The Bank continues to service these loans.Â Greene Risk Management, Inc. (GRMâ€) was formed in December 2014 as a pooled captive insurance company subsidiary of the Company, incorporated in the State of Nevada. During the fiscal year ended June 30, 2023, management determined to close down GRM due to proposed IRS regulations. The purpose of this company was to provide additional insurance coverage for the Company and its subsidiaries related to the operations of the Company for which insurance may not be economically feasible. On June 21, 2023, GRM received a formal surrender of certificate of authority and voluntary withdrawal notice from the State of Nevada, Division of Insurance. The remaining liabilities were settled and assets transferred to Greene County Bancorp Inc., the parent of GRM as of June 28, 2023, and the corporation was formally liquidated under IRS Code 332 as of June 30, 2023. Charter Charter The Company and its parent mutual holding company, Greene County Bancorp, MHC (the â€œMHCâ€) are federally chartered and regulated and examined by the Federal Reserve Board.Â The Bank, the subsidiary of the Company, is also federally chartered and is regulated and examined by the Office of the Comptroller of the Currency (the â€œOCCâ€). The Commercial Bank is a New York State-chartered financial institution, regulated and examined by the New York State Department of Financial Services.Â Greene Property Holdings, Ltd. is a New York corporation. As a federal savings association, the Bank must satisfy the qualified thrift lender, or â€œQTLâ€, requirement by meeting one of two tests: the Home Ownersâ€™ Loan Act (â€œHOLAâ€) QTL test or the Internal Revenue Service (IRS) Domestic Building and Loan Association (DBLA) test.Â The federal savings association may use either test to qualify and may switch from one test to the other. Under the HOLA QTL test, the Bank must maintain at least 65% of its â€œportfolio assetsâ€ in â€œqualified thrift investmentsâ€ in at least nine of the most recent 12-month period. â€œPortfolio assetsâ€ generally means total assets of a savings institution, less the sum of specified liquid assets up to 20% of total assets, goodwill and other intangible assets, and the value of property used in the conduct of the savings associationâ€™s business. â€œQualified thrift investmentsâ€ include various types of loans made for residential and housing purposes, investments related to such purposes, including certain mortgage-backed and related securities, and loans for personal, family, household and certain other purposes up to a limit of 20% of portfolio assets. â€œQualified thrift investmentsâ€ also include 100% of an institutionâ€™s credit card loans, education loans and small business loans. The Bank also may satisfy the QTL test by qualifying as a â€œdomestic building and loan associationâ€ as defined in the Internal Revenue Code. Under the IRS DBLA test, the Bank must meet the business operations test and the 60% of assets test.Â The business operations test requires that the federal savings associationâ€™s business consists primarily of acquiring the savings of the public (75% of its deposits, withdrawable shares, and other obligations must be held by the general public) and investing in loans (more than 75% of its gross income consists of interest on loans and government obligations and various other specified types of operating income that federal savings associations ordinarily earn).Â For the 60% of assets test, the Bank must maintain at least 60% of its total in â€œqualified investmentsâ€ as of the close of the taxable year or, at the option of the taxpayer, may be computed on the basis of the average assets outstanding during the taxable year. Â A savings association that fails the qualified thrift lender test must either convert to a bank charter or operate under specified restrictions.Â During the years ended June 30, 2024 and 2023, the Bank elected to utilize the IRS DBLA test and satisfied the requirements of this test. Segment Reporting Segment Reporting The Companyâ€™s operations are primarily in the community banking industry. The Company operates in the geographical regions of the Hudson Valley and Capital District Regions of New York State. The core banking segment provides revenues by attracting deposits from the general public and municipalities, and using such funds to originate retail and commercial loans, primarily in the Companyâ€™s local markets, and to invest in securities. The Company has no reportable operating segments. Cash and Cash Equivalents Cash and Cash Equivalents Cash and cash equivalents include cash on hand, amounts due from banks, interest-bearing deposits at other financial institutions, and overnight federal funds sold. Securities Securities The Company has classified its investments in debt securities as either available-for-sale or held-to-maturity and equity securities.Â Securities available-for-sale are reported at fair value, with net unrealized gains and losses reflected in the accumulated other comprehensive loss component of shareholdersâ€™ equity, net of applicable income taxes.Â Securities held-to-maturity are those debt securities which management has the intent and the ability to hold to maturity and are reported at amortized cost.Â Equity securities are recorded at fair value, with net unrealized gains and losses recognized in income. The Company does not have trading securities in its portfolio. Realized gains or losses on security transactions are reported in earnings and computed using the specific identification cost basis.Â Fair values of securities are based on quoted market prices, where available.Â Valuation of securities is further described in Note 17,Â Fair Value Measurements and Fair Value of Financial Instruments,Â of this Annual Report.Â Amortization of bond premiums and accretion of bond discounts are amortized over the expected life of the securities using the interest method.Â Dividend and interest income are recognized when collected. Allowance for Credit Losses on Securities Held-to-Maturity ("HTM") Allowance for Credit Losses on Securities Held-to-Maturity (â€œHTMâ€) The Company is required to utilize the CECL approach to estimate expected credit losses. Management measures expected credit losses on HTM debt securities on a collective basis by major security types that share similar risk characteristics. Management classifies the HTM portfolio into the following major security types:Â U.S. Treasury securities, state and political subdivisions, mortgage-backed securities-residential, mortgage-backed securities-multi-family, corporate debt securities and other securities. Expected losses are calculated on a pooled basis using a probability of default/loss given default (PD/LGD) model, based on historical credit loss data from a reliable source. Management utilizes municipal and corporate default and loss rates which provides decades of data across all municipal and corporate sectors and geographies. Management may exercise discretion to make adjustments based on environmental factors. The model calculates the expected loss for each security over the contractual life. If the risk of a held-to-maturity debt security no longer matches the collective assessment pool, it is removed and individually assessed for credit deterioration. U.S. Treasury and mortgage-backed securities are issued by U.S. government entities and agencies. These securities are either explicitly and/or implicitly guaranteed by the U.S. government as to timely repayment of principal and interest, are highly rated by major rating agencies, and have a long history of zero credit losses. Therefore, the Company determined a zero credit loss assumption, and did not calculate or record an allowance for credit loss for these securities. Allowance for Credit Losses on Securities Available-for-sale ("AFS") Allowance for Credit Losses on Securities Available-for-sale (â€œAFSâ€) The credit loss model for AFS debt securities requires credit losses to be presented as an allowance rather than a direct write-down of debt securities. AFS debt securities continue to be recorded at fair value with changes in fair value reflected in other comprehensive income. When the fair value of an AFS debt security falls below the amortized cost basis it is evaluated to determine if any of the decline in value is attributable to credit loss. If this assessment indicates that a credit loss exists, the present value of cash flows expected to be collected from the security are compared to the amortized cost basis of the security. The cash flows are estimated using information relevant to the collectability of the security, including information about past events, current conditions and reasonable and supportable forecasts. Decreases in fair value attributable to credit loss are recorded directly to earnings with a corresponding allowance for credit losses, limited to the amount that the fair value is less than the amortized cost basis. If the credit quality subsequently improves, the allowance is reversed up to a maximum of the previously recorded credit losses. When the Company intends to sell an impaired AFS debt security, or if it is more likely than not that the Company will be required to sell the security prior to recovering the amortized cost basis, the entire fair value adjustment will immediately be recognized in earnings with no corresponding allowance for credit losses. Investments in Federal Home Loan Bank (â€œFHLBâ€) stock are required for membership and are carried at cost since there is no market value available. The FHLB New York continues to pay dividends and repurchase stock. As such, the Company has not recognized any credit loss on its holdings of FHLB stock. Loans Loans Loans are stated at their amortized basis, which is the amount of unpaid principal balance net of deferred loan origination fees and costs.Â An accounting policy election was made to exclude accrued interest receivable from the amortized cost basis of loans. Interest on loans is accrued and credited to income based upon the principal amount outstanding.Â Unearned discount or premium on installment loans is recognized as income or expense over the term of the loan, principally using a method that approximates the effective yield method.Â Nonrefundable loan fees and related direct costs are deferred and amortized over the life of the loan as an adjustment to loan yield using the effective interest method. Income Recognition on Non-performing and Non-accrual loans Income Recognition on Non-performing and Non-accrual loans The Company generally places a loan, on nonaccrual status when principal and interest is delinquent forÂ 90 days or more.Â Any unpaid interest previously accrued on these loans is reversed from income.Â When a loan is specifically determined to be non-performing, collection of interest and principal are generally applied as a reduction to principal outstanding until the collection of the remaining balance is reasonably assured.Â Interest income on all nonaccrual loans is recognized on a cash basis. Loan Modifications to Borrowers Experiencing Financial Difficulty Loan Modifications to Borrowers Experiencing Financial Difficulty Effective July 1, 2023, the Company adopted ASU 2022-02 Financial Instruments â€“ Credit Losses (Topic 326)Â Troubled Debt Restructurings (TDR) and Vintage Disclosures, which superseded existing TDR measurement and disclosures, and added additional disclosure requirements related to modifications made on loans to borrowers experiencing financial difficulty.Â Under prior guidance, a TDR was deemed to have occurred when the Company modified a loan to a borrower experiencing financial difficulty, and where a concession was made by the Company. Consistent with ASU 2022-02, the Company now evaluates loan modifications to borrowers experiencing financial difficulty on the basis and extent of their direct impact on contractual cash flows.Â Modifications under this guidance include interest rate reductions, payment delays, term extensions, or a combination thereof. Once a loan modification is determined to meet the afore-mentioned criteria, a determination is made as to whether the modification represents the continuation of an existing loan, or a new loan, in accordance with ASC 310-20-35-9 through 11. The Company considers a loan modification to represent the establishment of a new loan if the resulting terms are at least as favorable to the Company as the terms made to other borrowers with similar risk profiles.Â If a modification is determined to represent a new loan, all unamortized deferred fees and costs are to be recognized through interest income at the time the modification is granted.Â Modifications that do not meet this criteria shall be considered a continuation of an existing loan, and all unamortized deferred fees and costs will be carried forward as part of the modified loanâ€™s basis. Allowance for Credit Losses on Loans Allowance for Credit Losses on Loans The Accounting Standards Update (â€œASUâ€) 2016-13,Â Financial Instruments - Credit Losses (Topic 326): Measurement of Credit Losses on Financial InstrumentsÂ (â€œCECLâ€), â€œincluding all subsequent amendments,â€Â approach requires an estimate of the credit losses expected over the life of a loan (or pool of loans). The allowance is a valuation account that is deducted from, the loansâ€™ amortized cost basis to present the net, lifetime amount expected to be collected on the loans. Loan losses are charged off against the allowance when management believes a loan balance is confirmed to be uncollectible. Expected recoveries do not exceed the aggregate of amounts previously charged-off and amounts expected to be charged-off. Collateral dependent loans that are on nonaccrual status, with a balance of $250,000 or greater are evaluated on an individual basis and excluded from the pooled loan evaluation. The fair value of collateral for collateral dependent loans less selling costs will be compared to the loan balance to determine if a CECL reserve is required. When management determines that foreclosure is probable, expected credit losses are based on the fair value of the collateral at the reporting date, adjusted for selling costs. The loan portfolio is segmented based on the level at which the Company develops and documents a systematic methodology to determine its allowance for credit losses. Management developed the following segments for estimating loss based on type of borrower and collateral which is generally based upon federal call report segmentation and have been combined as needed to ensure loans of similar risk profiles are appropriately pooled: residential real estate, commercial real estate, home equity, consumer, and commercial loans. Residential real estate- Residential mortgage and residential construction loans are generally secured by primary liens on the borrowerâ€™s residential property. Repayment is primarily dependent on the borrowersâ€™ primary source of income.Â Significant risk factors include localized economic conditions that may impact the collateralized propertyâ€™s value, as well employment prospects for borrowers,, regulatory risks specific to housing that may inhibit the Companyâ€™s ability to pursue means of repayment, and the accuracy of the estimate of the propertyâ€™s value at the completion of construction. Commercial real estate- Commercial mortgage and commercial construction loans generally are secured by property either occupied and maintained by the borrower or non-owner occupied, rented to a third party tenant and managed by the borrower.. Repayment cash flow includes rental income from the property, cash flows from the operation of the borrowerâ€™s and tenant businesses, and other income sources from the borrower. Significant risks factors include the borrowerâ€™s ability to attract and maintain tenants, the borrowerâ€™s industry, the successful operation of the borrowerâ€™s and tenant businesses, and the accuracy of the estimate of the propertyâ€™s value at the completion of construction and estimated cost and duration of construction. Home equity- Retail loans that are generally secured by secondary lien positions on 1-4 family residential real estate.Â Repayment sources primarily rely on the borrowersâ€™ primary source of income, and are determined based on the borrowerâ€™s equity position in the collateralized property.Â Default risks are greater, as a borrower is likely to prioritize payments on any outstanding indebtedness on the primary lien position.Â Additionally, home equity loans are exposed to greater market risk in the event of foreclosure and therefore are more sensitive to changes in underlying collateral valuations. To mitigate this risk the Company, generally does not underwrite terms exceeded 25 years with a loan to value of 85% when the Company holds the first mortgage.Â If the Company does not hold the first mortgage, these loans are underwritten with an increases interest rate and a lower maximum loan to value ratio of 65%. Consumer- Retail loans generally consisting of direct loans on new and used automobiles, personal loans that are secured or unsecured, and other consumer installment loans, consisting of passbook loans, unsecured home improvement loans and recreational vehicle loans. Repayment is primarily dependent on borrowersâ€™ primary income source. Economic conditions, as well as specific personal skill sets, can influence a borrowerâ€™s ability to maintain adequate employment to finance these loans. Commercial- Commercial purpose loans that are generally secured by the assets other than real estate of borrowers businesses.Â Repayment is primarily the successful operation of the borrowerâ€™s business. Business assets may have significant variations in

collateral values, and the value that may be realized by the Company, should the need to liquidate arise.Â Commercial loans are generally underwritten for terms not to exceed 20 years and depend primarily on the creditworthiness and cash flow of the borrower and any guarantors. Management estimates the allowance for credit losses on loans by using relevant information, from internal and external sources, related to past events, current conditions, and reasonable and supportable forecasts that affect the collectability of loans. Historical loss experience was considered by the Company for estimating expected credit losses and determined the need to use peer data, with similar risk profiles, to develop and calculate the CECL reserve models. Historical credit loss experience for the Company and peer losses by loan segments, provide a foundation for estimating an expected credit loss. The observed credit losses are converted to probability of default (â€œPDâ€) rate curves through the use of loss given default (â€œLGDâ€) risk factors that converts default rates to estimated loss for each loan segment. This is based on industry-level, observed relationships between the PD and LGD variables for each segment. The historical PD curves correspond to economic variables through historical economic cycles, which establishes a quantitative relationship between forecasted economic conditions and loan performance. Using the historical quantitative relationship between economic conditions and loan performance, management developed a model, using selected external economic forecasts that is highly correlated for each loan segment. These forecasts are then applied over a period that management has determined to be reasonable and supportable. Beyond the period over which management can develop or source a reasonable and supportable forecast, the model will revert to long-term average economic conditions using a straight-line methodology. The allowance for credit losses on loans is measured on a collective basis, when similar risk characteristics are present, with both a quantitative and qualitative analysis that is applied on a quarterly basis. The respective quantitative reserve for each segment is calculated using a PD/LGD modeling methodology, with segment-specific regression models. The discounted cash flows methodology uses expected credit losses estimated over the effective life of each loan by measuring the difference between the net present value of modeled cash flows and amortized cost basis. Contractual cash flows over the contractual life of the loans are the basis for modeled cash flows, adjusted for modeled defaults and expected prepayments and discounted at the loan-level stated interest rate. Management applies a qualitative adjustment for each segment as of the balance sheet date. The qualitative adjustments include limitations inherent in the quantitative model; changes in lending policies and procedures;Â changes in international, national, regional, and local economic conditions; changes in the nature and volume of the portfolio and terms of loans; the experience, ability and depth of lending management and staff; changes in the volume and severity of past due loans; changes in value of underlying collateral;Â existence and effect of any concentrations of credit and changes in the levels of such concentrations; and the effect of external factors; such as competition, legal and regulatory requirements. Allowance for Credit Losses on Unfunded Commitments Allowance for Credit Losses on Unfunded Commitments The Company estimates expected credit losses over the contractual period in which the Company has exposure to a contractual obligation to extend credit, unless that obligation is unconditionally cancellable by the Company. The allowance for credit losses on unfunded commitments exposure is recognized in other liabilities and is adjusted as an expense in other noninterest expense. The estimate includes consideration of the likelihood that funding will occur and an estimate of expected credit losses on commitments expected to be funded over the estimated contractual life. The Company considers the following segments of unfunded commitments exposure; home equity line of credits, commercial line of credits, consumer loans, the residential and commercial real estate loans committed but not closed and the unfunded portion of the construction loans. The probable funding amount by segment is multiplied by the respective reserve percentage calculated in the allowance for credit losses on loans to calculate a reserve on unfunded commitments. Foreclosed Real Estate ("FRE") Foreclosed Real Estate (â€œFREâ€) Foreclosed real estate consists of properties acquired through mortgage loan foreclosure proceedings, deed in lieu of foreclosure or in full or partial satisfaction of loans.Â FRE is recorded at the estimated fair value of the property less estimated costs to dispose at the time of acquisition to establish a new carrying value. Write downs from the carrying value of the loan to estimated fair value, which are required at the time of foreclosure, are charged to the allowance for credit losses.Â Subsequent adjustments to the carrying value of such properties resulting from declines in fair value result in the establishment of a valuation allowance and are charged to operations in the period in which the declines occur. Premises and Equipment Premises and Equipment Land is carried at cost, while buildings, equipment, leasehold improvements and furniture are stated at cost less accumulated depreciation and amortization.Â Depreciation is computed using principally the straight-line method over the estimated useful lives of the related assets, which range from 15 to 50 years for buildings and from 3 to 10 years for equipment and furniture.Â Â Amortization of leasehold improvements and leased equipment is recognized using the straight-line method over the shorter of the lease term or the estimated life of the asset.Â Maintenance and repairs are typically charged to expense when incurred.Â Gains and losses from sales or other dispositions of premises and equipment are included in consolidated results of operations. Leases Leases Leases are classified as operating or finance leases.Â Lease right-of-use (â€œROUâ€) assets and lease liabilities for operating leases are recognized at commencement date based on the present value of lease payments over the lease term, discounted using the Companyâ€™s incremental borrowing rate.Â Operating lease ROU assets are recorded in prepaid expenses and other assets while operating lease liabilities are recorded in other liabilities.Â The Company has not entered into any finance leases. Options to renew or terminate the lease are recognized as part of ROU assets and liabilities when it is reasonably certain the options will be exercised.Â The Company has lease agreements that contain both lease and non-lease components, such as maintenance costs, which are accounted for separately.Â Operating lease expense for fixed lease payments is recognized on a straight-line basis over the lease term.Â Variable lease payments for real estate taxes, insurance, maintenance and utilities which are generally based on a pro rata share of the total property, are not included in the measurement of the ROU assets or lease liabilities and are expensed as incurred.Â In addition, the Company does not recognize ROU assets or lease liabilities for short-term leases with a term of 12 months or less, which are also expensed as incurred. Bank Owned Life Insurance Bank Owned Life Insurance The Company has purchased bank-owned life insurance (â€œBOLIâ€) as an investment vehicle, on certain current and former officers and executive officers. BOLI is recorded at the amount that can be realized under the insurance contracts at the balance sheet date, which is the cash surrender value adjusted for other charges or other amounts due that are probable at settlement. Changes in the cash surrender value are recorded in non-interest income. Treasury Stock Treasury Stock Common stock repurchases are recorded at cost and then held as treasury stock.Â From time to time, the Company may repurchase shares of common stock under an approved plan if, in its judgment, such shares are an attractive investment, in view of the current price at which the common stock is trading relative to the Companyâ€™s earnings per share, book value per share and general market and economic factors.Â On September 17, 2019, the Board of Directors of the Company adopted a stock repurchase program.Â Under the repurchase program, the Company may repurchase up to 400,000 shares of its common stock.Â Repurchases are made at managementâ€™s discretion at prices management considers to be attractive and in the best interests of both the Company and its stockholders, subject to the availability of stock, general market conditions, the trading price of the stock, alternative uses for capital, and the Companyâ€™s financial performance. As of June 30, 2024, the Company had repurchased a total of 48,800 shares of the 400,000 shares authorized by the repurchase program. Federal Home Loan Bank Stock Federal Home Loan Bank Stock Federal law requires a member institution of the Federal Home Loan Bank (â€œFHLBâ€) system to hold stock of its district FHLB according to a predetermined formula.Â This stock is restricted in that it can only be sold to the FHLB or to another member institution, and all sales of FHLB stock must be at par.Â As a result of these restrictions, FHLB stock is carried at cost.Â FHLB stock is held as a long-term investment and its value is determined based on the ultimate recoverability of the par value.Â Impairment of this investment is evaluated quarterly and is a matter of judgment that reflects managementâ€™s view of the FHLBâ€™s long-term performance, which includes factors such as the following: its operating performance; the severity and duration of declines in the fair value of its net assets related to its capital stock amount; its commitment to make payments required by law or regulation and the level of such payments in relation to its operating performance; the impact of legislative and regulatory changes on the FHLB, and accordingly, on the members of the FHLB; and its liquidity and funding position.Â After evaluating these considerations, the Company concluded that the par value of its investment in FHLB stock will be recovered and, therefore, no impairment charge was recorded during the years ended June 30, 2024 and 2023. Revenue Recognition Revenue Recognition Accounting Standards Codification (â€œASCâ€) 606 does not apply to the majority of the Companyâ€™s revenue-generating transactions, including revenue generated from financial instruments, such as loans and investment securities which are presented in our consolidated statements of income as components of net interest income. All of the Companyâ€™s revenue from contracts with customers in the scope of ASC 606 is recognized within non-interest income, with the exception of net gains and losses from sales of foreclosed real estate, which is recognized within non-interest expense. The following is a summary of revenues subject to ASC 606 for the years ended June 30, 2024 and 2023. Service Charges on Deposit Accounts: The Company earns fees from its deposit customers for transaction-based, account maintenance, and overdraft services. Transaction-based fees, which included services such as ATM use fees, stop payment charges, statement rendering, and ACH fees, are recognized at the time the transaction is executed as that is the point in time the Company fulfills the customerâ€™s request. Account maintenance fees, which relate primarily to monthly maintenance, are recognized at the time the maintenance occurs. Overdraft fees are recognized at the point in time that the overdraft occurs. Service charges on deposits are withdrawn from the customerâ€™s account balance. Debit Card Interchange Fee Income: The Company earns interchange fees from debit cardholder transactions conducted through the Visa DPS payment network. Interchange fees from cardholder transactions represent a percentage of the underlying transaction value and are recognized daily, concurrently with the transaction processing services provided to cardholder. E-commerce income:Â The Company earns fees for merchant transaction processing services provided to its business customers by a third party service provider.Â The fees represent a percentage of the monthly transaction activity net of related costs, and are received from the service provider on a monthly basis. Investment Services Income: The Company earns fees from investment brokerage services provided to its customers by a third-party service provider. The Company receives commissions from the third-party service provider on a monthly basis based upon customer activity for the month. The Company (i) acts as an agent in arranging the relationship between the customer and the third-party service provider and (ii) does not control the services rendered to the customers. Investment brokerage fees are presented net of related costs. Net Gains/Losses on Sales of Foreclosed Real Estate: The Company records a gain or loss from the sale of foreclosed real estate when control of the property transfers to the buyer, which generally occurs at the time of an executed deed. When the Company finances the sale of foreclosed real estate to the buyer, the Company assesses whether the buyer is committed to perform their obligations under the contract and whether collectability of the transaction price is probable. Once these criteria are met, the foreclosed real estate asset is derecognized and the gain or loss on sale is recorded upon the transfer of control of the property to the buyer. In determining the gain or loss on the sale, the Company adjusts the transaction price and related gain (loss) on sale if a significant financing component is present. Advertising Advertising The Company follows a policy of charging the costs of advertising to expense as incurred.Â Advertising costs included in other operating expenses were $445,000 and $498,000 for the years ended June 30, 2024 and 2023, respectively. Derivatives Derivatives The Company enters into interest rate swap agreements that are not designated as hedges for accounting purposes. As the interest rate swap agreements have substantially equivalent and offsetting terms, they do not present any material exposure to the Companyâ€™s consolidated statements of income. The Company records its interest rate swap agreements at fair value and they are presented on a gross basis within other assets and other liabilities on the consolidated statements of financial condition, as applicable. Changes in the fair value of assets and liabilities arising from these derivatives are included, net, in other operating income in the consolidated statement of income. Transfers of Financial Assets Transfers of Financial Assets Transfers of financial assets are accounted for as sales when control over the assets has been surrendered.Â Control over transferred assets is deemed to be surrendered when (1) the assets have been isolated from the Company, (2) the transferee obtains the right (free of conditions that constrain it from taking advantage of the right) to pledge or exchange the transferred assets, and (3) the Company does not maintain effective control over the transferred assets through an agreement to repurchase them before their maturity. Off-Balance Sheet Credit Related Financial Instruments Off-Balance Sheet Credit Related Financial Instruments In the ordinary course of business, the Company has entered into commitments to extend credit, including commitments under lines of credit.Â Such financial instruments are recorded when they are funded.Â In the normal course of business, the Company utilizes risk participation agreements, which are guarantees issued by the Company to other parties for a fee, whereby the Company agrees to participate in the credit risk of a derivative customer of the other party. Under the terms of these agreements, the â€œparticipating bankâ€ receives a fee from the â€œlead bankâ€ in exchange for the guarantee of reimbursement if the customer defaults on an interest rate swap. The interest rate swap is transacted such that any and all exchanges of interest payments (favorable and unfavorable) are made between the lead bank and the customer. In the event that an early termination of the swap occurs and the customer is unable to make a required close out payment, the participating bank assumes that obligation and is required to make this payment. Income Taxes Income Taxes Provisions for income taxes are accounted for under the asset and liability method and based on taxes currently payable or refundable and deferred income taxes on temporary differences between the tax basis of assets and liabilities and their reported amounts in the consolidated financial statements.Â Deferred tax assets and liabilities are reported at currently enacted income tax rates applicable to the period in which the deferred tax assets and liabilities are expected to be realized or settled. Earnings Per Share Earnings Per Share Basic Earnings Per Share (â€œEPSâ€) is computed by dividing net income by the weighted average number of common shares outstanding during the period.Â Diluted EPS is computed in a manner similar to that of basic EPS except that the weighted-average number of common shares outstanding is increased to include the number of incremental common shares that would have been outstanding under the treasury stock method if all potentially dilutive common shares (such as stock options) issued became vested during the period.Â Unallocated common shares held by the ESOP are not included in the weighted-average number of common shares outstanding for either the basic or diluted EPS calculations. See Note 11,Â Earning Per Share, of this Annual Report. Comprehensive Income (Loss) Comprehensive Income (Loss) Comprehensive income (loss) represents net income plus other comprehensive income (loss), which consists primarily of the net change in unrealized gains (losses) on AFS debt securities for the period and changes in the funded status of the Companyâ€™s defined benefit pension plan, net of the related tax effect. Impact of Recent Accounting Pronouncements Impact of Recent Accounting Pronouncements RecentÂ AdoptedÂ AccountingÂ Standards In June 2016, the FASB issued an Update (ASU 2016-13) to its guidance on â€œFinancial Instruments â€“ Credit Losses (Topic 326): Measurement of Credit Losses on Financial Instrumentsâ€.Â ASU 2016-13 requires credit losses on most financial assets measured at amortized cost and certain other instruments to be measured using an expected credit loss model (referred to as the current expected credit loss (CECL) model). Under this model, entities will estimate credit losses over the entire contractual term of the instrument (considering estimated prepayments, but not expected extensions or modifications) from the date of initial recognition of that instrument. The ASU also replaces the current accounting model for purchased credit impaired loans and debt securities. The allowance for credit losses for purchased financial assets with a more-than insignificant amount of credit deterioration since origination (â€œPCD assetsâ€), should be determined in a similar manner to other financial assets measured on an amortized cost basis. However, upon initial recognition, the allowance for credit losses is added to the purchase price (â€œgross up approachâ€) to determine the initial amortized cost basis. The subsequent accounting for PCD financial assets is the same expected loss model described above. Further, the ASU made certain targeted amendments to the existing impairment model for debt securities available-for-sale (AFS). For an AFS debt security for which there is neither the intent nor a more-likely-than-not requirement to sell, an entity will record credit losses as an allowance rather than a write-down of the amortized cost basis.Â An entity will apply the amendments in this Update through a cumulative-effect adjustment to retained earnings as of the beginning of the first reporting period in which the guidance is effective (that is, a modified-retrospective approach). In November 2018, the FASB issued ASU 2018-19, Codification Improvements to Topic 326, Financial Instruments-Credit Losses, which aligns the implementation date for nonpublic entitiesâ€™ annual financial statements with the implementation date for their interim financial statements and clarifies the scope of the guidance in the amendments in ASU 2016-13.Â In April 2019, the FASB issued ASU 2019-04, Codification Improvements to Topic 326, Financial Instruments-Credit Losses, Topic 815, Derivatives and Hedging, and Topic 825, Financial Instruments. The amendments to Topic 326 and other topics inÂ ASU 2019-04 include items related to the amendments in Update 2016-13 discussed at the June 2018 and November 2018 Credit Losses TRG meetings. The amendments clarify or address stakeholdersâ€™ specific issues about certain aspects of the amendments in Update 2016-13 on a number of different topics, including the following:Â accrued interest, transfers between classifications or categories for loans and debt securities, recoveries, consideration of prepayments in determining the effective interest rate, consideration of estimated costs to sell when foreclosure is probable, vintage disclosures, line-of-credit arrangements converted to term loans, and contractual extensions and renewals. The effective dates and transition requirements for the amendments related to this Update are the same as the effective dates and transition requirements in Update 2016-13.Â In November 2019, the FASB issued ASU 2019-11 Codification Improvements to Topic 326 Financial Instruments Credit Losses provides additional clarification to specific issues about certain aspects of the amendments in Update 2016-13 related to measuring the allowance for loan losses under the new guidance. For public business entities that are U.S. Securities and Exchange Commission (SEC) filers, excluding small reporting companies such as the Company, the amendments in this Update are effective for fiscal years beginning after December 15, 2019, including interim

periods within those fiscal years. In November 2019, FASB issued ASU 2019-10, Financial Instruments â€“ Credit Losses which amends the implementation effective date for small reporting companies, such as the Company, and non-public business entities, for fiscal years beginning after December 15, 2022. All entities may adopt the amendments in this Update earlier as of the fiscal years beginning after December 15, 2018, including interim periods within those fiscal years. The Company adopted CECL on July 1, 2023 (â€œDay-oneâ€) using the modified retrospective method for all financial assets measured at amortized cost and off-balance-sheet credit exposures. Results for reporting periods beginning after July 1, 2023 are presented under ASC 326 while prior period amounts continue to be reported in accordance with previously applicable GAAP. The Company recorded a net decrease to retained earnings of $510,000 as of July 1, 2023 for the cumulative effect of adopting ASC 326. The transition adjustment includes a $1.3 million decrease to the allowance for credit losses on loans, a $503,000 increase to the allowance for credit losses on investment securities held-to-maturity, a $1.5 million increase to the allowance for credit losses on unfunded commitment exposures, and a $186,000 impact to the deferred tax asset. Refer to Note 3,Â SecuritiesÂ and Note 4,Â Loans and Allowance for Credit Losses on Loans, of this Annual Report. In March 2022, the FASB issued ASU No. 2022-02, amendments related to Troubled Debt Restructurings (TDRs) for all entities after they adopt ASU 2016-13 and amendments related to vintage disclosures that affect public business entities with investments in financing receivables, under Financial Instruments-Credit Losses (Topic 326). The ASU eliminates the guidance on TDRs and requires an evaluation on all loan modifications to determine if they result in a new loan or a continuation of the existing loan. The ASU also requires that entities disclose current-period gross charge-offs by year of origination and eliminates the recognition and measurement guidance for TDRs in Subtopic 310-40. The effective dates for the amendments in this Update are the same as the effective dates in ASU 2016-13. The amendments in this Update should be applied prospectively, except for the transition method related to the recognition and measurement of TDRs.Â An entity has the option to apply a modified retrospective transition method, resulting in a cumulative-effect adjustment to retained earnings in the period of adoption. The Company adopted this standard on a prospective basis as of July 1, 2023, concurrent with the adoption of ASU 2016-13. In March 2020, the FASB issued an Update (ASU 2020-04), Reference Rate Reform (Topic 848). On January 7, 2021, the FASB issued (ASU 2021-01), which refines the scope of ASC 848 and clarifies some of its guidance. The ASU and related amendments provide temporary optional expedients and exceptions to the existing guidance for applying GAAP to affected contract modifications and hedge accounting relationships in the transition away from the London Interbank Offered Rate (â€œLIBORâ€) or other interbank offered rate on financial reporting. The guidance also allows a one-time election to sell and/or reclassify to AFS or trading HTM debt securities that reference an interest rate affected by reference rate reform. The amendments in this ASU are effective March 12, 2020 through December 31, 2022 and permits relief solely for reference rate reform actions and permits different elections over the effective date for legacy and new activity. The Company adopted the standard during the quarter ended September 30, 2023, and it did not have a material impact on the consolidated financial statements as the Companyâ€™s LIBOR exposure was minimal and limited to a couple of participation loans and risk participation agreements. In December 2022, the FASB issued an Update (ASU 2022-06), Reference Rate Reform (Topic 848) Deferral of the Sunset Date of Topic 848. The ASU extends the period of time companies can utilize the reference rate reform relief guidance provided by ASU 2020-04 and ASU 2021-01. The guidance, which was effective upon issuance, defers the sunset date from December 31, 2022 to December 31, 2024, after which companies will no longer be permitted to apply the relief guidance in Topic 848. The adoption did not have a material impact on the consolidated financial statements and related disclosures. Accounting Standards Issued Not Yet Adopted In March 2023, the FASB issued ASU 2023-02,Â Investments â€“ Equity Method and Joint VenturesÂ (Topic 323), Accounting for Investments in Tax Credit Structures using the Proportional Amortization Method, which permits reporting entities to elect to account for their tax equity investments, regardless of their tax credit program from which the income tax credits are received.Â The election can be made for each qualifying tax credit investment.Â Under the proportional amortization method, the initial cost of an investment is amortized in proportion to the amount of tax credits and other tax benefits received, with the amortization and tax credits recognized as a component of income tax expense.Â To qualify for the proportional amortization method, all of the following conditions must be met: (1) It is probable that the income tax credits allocated to the tax equity investor will be available; (2) The tax equity investor does not have the ability to excise significant influence over the operating and financial policies of the underlying project; (3) Substantially all of the projected benefits are from income tax credits and other income tax benefits; (4) The tax equity investorâ€™s projected yield is based solely on the cash flows from the income tax credits and other income tax benefits is positive; and (5) The tax equity investor is a limited liability investor in the limited liability entity for legal and tax purposes, and the tax equity investorâ€™s liability is limited to its capital investment. A reporting entity that applies the proportional amortization method to qualifying tax equity investments must account for the receipt of the investment tax credits using the flow-through method under Topic 740, Income Taxes.Â The amendments also require the application of the delayed equity contribution guidance to all tax equity investments, and require specific disclosures that must be applied to all investments that generate income tax credits and other income tax benefits from a tax credit program for which the entity has elected to apply the proportional amortization method in accordance with Subtopic 323-740. Under the proportional amortization method, the investment shall be tested for impairment when events or changes in circumstances indicate that is more likely than not that the carrying amount of the investment will not be realized.Â An impairment loss shall be measured as the amount by which the carrying amount of the investment exceeds its fair value.Â A previously recognized impairment loss shall not be reversed.Â ASU 2023-02 is effective for fiscal years, and interim periods within those fiscal years, beginning December 15, 2023 with early adoption permitted.Â The adoption, is not expected to have a material impact on the consolidated financial statements. In October 2023, the FASB issued ASU 2023-06,Â Disclosure Improvements, which amends the disclosure or presentation requirements related to various subtopics in the FASB Accounting Standards Codification.Â The ASU was issued in response to the SECâ€™s August 2018 final rule that updated and simplified disclosure requirements that the SEC believed were redundant, duplicative, overlapping, outdated, or superseded.Â The new guidance is intended to align GAAP requirements with those of the SEC.Â The ASU will become effective on the earlier of the date on which the SEC removes its disclosure requirements for the related disclosure or June 30, 2027.Â Early adoption is not permitted.Â The adoption, is not expected to have a material impact on the consolidated financial statements. In November 2023, the FASB issued ASU 2023-07,Â Segment Reporting (Topic 280),Â Improvements to Reportable SegmentÂ Disclosures, to improve the reportable segment disclosures by requiring disclosure of incremental segment information on an annual and interim basis. In addition, the amendments will enhance interim disclosure requirements, clarify circumstances in which an entity can disclose multiple segment measures of profit or loss, provide new segment disclosure requirements for entities with a single reportable segment and contain other disclosure requirements.Â The amendments in this ASU are effective for annual periods beginning after December 15, 2023, and interim periods within fiscal years beginning after December 15, 2024. Early adoption is permitted.Â The adoption, is not expected to have a material impact on the consolidated financial statements. In December 2023, the FASB issued ASU 2023-09,Â Income Taxes (Topic 740),Â Improvements to Income Tax Disclosures,Â which will require public entities to disclose annually a tabular rate reconciliation, including specific items such as state and local income tax, tax credits, nontaxable or nondeductible items, among others, and a separate disclosure requiring disaggregation of reconciling items as described above which equal or exceed 5% of the product of multiplying income from continuing operations by the applicable statutory income tax rate. The ASU is effective for annual periods beginning after December 31, 2024. The adoption is not expected to have a material impact on the consolidated financial statements. X - DefinitionDisclosure of accounting policy for bank owned life insurance. + ReferencesNo definition available. + Details Name: gcbc_BankOwnedLifeInsurancePolicyTextBlock Namespace Prefix: gcbc_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionAccounting policy regarding the charter of the Company. + ReferencesNo definition available. + Details Name: gcbc_CharterPolicyTextBlock Namespace Prefix: gcbc_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionDisclosure of accounting policy for investments in Federal Home Loan Bank Stock. + ReferencesNo definition available. + Details Name: gcbc_FederalHomeLoanBankStockPolicyPolicyTextBlock Namespace Prefix: gcbc_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionDisclosure of accounting policy troubled debt restructurings (TDR) and vintage disclosures. + ReferencesNo definition available. + Details Name: gcbc_LoanModificationsToBorrowersExperiencingFinancialDifficultyPolicyTextBlock Namespace Prefix: gcbc_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionDisclosure of accounting policy for estimating the allowance for credit losses on securities available-for-sale. + ReferencesNo definition available. + Details Name: gcbc_LoansAndLeasesReceivableAllowanceForCreditLossesOnSecuritiesAvailableForSalePolicyTextBlock Namespace Prefix: gcbc_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionDisclosure of accounting policy for estimating the allowance for credit losses on securities held-to-maturity. + ReferencesNo definition available. + Details Name: gcbc_LoansAndLeasesReceivableAllowanceForCreditLossesOnSecuritiesHeldToMaturityPolicyTextBlock Namespace Prefix: gcbc_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionDisclosure of accounting policy for estimating the allowance for credit losses on unfunded commitments. + ReferencesNo definition available. + Details Name: gcbc_LoansAndLeasesReceivableAllowanceForCreditLossesOnUnfundedCommitmentsPolicyTextBlock Namespace Prefix: gcbc_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionDisclosure of accounting policy for the nature of an entity's business, major products or services, principal markets including location, and the relative importance of its operations in each business and the basis for the determination, including but not limited to, assets, revenues, or earnings. + ReferencesNo definition available. + Details Name: gcbc_NatureOfOperationsPolicyTextBlock Namespace Prefix: gcbc_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_AccountingPoliciesAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionDisclosure of accounting policy for advertising cost. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (a) -SubTopic 35 -Topic 720 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483406/720-35-50-1 + Details Name: us-gaap_AdvertisingCostsPolicyTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionDisclosure of accounting policy for basis of accounting, or basis of presentation, used to prepare the financial statements (for example, US Generally Accepted Accounting Principles, Other Comprehensive Basis of Accounting, IFRS). + ReferencesNo definition available. + Details Name: us-gaap_BasisOfAccountingPolicyPolicyTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionDisclosure of accounting policy for cash and cash equivalents, including the policy for determining which items are treated as cash equivalents. Other information that may be disclosed includes (1) the nature of any restrictions on the entity's use of its cash and cash equivalents, (2) whether the entity's cash and cash equivalents are insured or expose the entity to credit risk, (3) the classification of any negative balance accounts (overdrafts), and (4) the carrying basis of cash equivalents (for example, at cost) and whether the carrying amount of cash equivalents approximates fair value. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 230 -SubTopic 10 -Section 50 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482913/230-10-50-1 + Details Name: us-gaap_CashAndCashEquivalentsPolicyTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionDisclosure of accounting policy for comprehensive income. + ReferencesNo definition available. + Details Name: us-gaap_ComprehensiveIncomePolicyPolicyTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionDisclosure of accounting policy for its derivative instruments and hedging activities. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 50 -Paragraph 2 -SubTopic 10 -Topic 815 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-2Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 9 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-9Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.4-08(n)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-1Reference 4: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 815 -SubTopic 10 -Section 50 -Paragraph 1A -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-1AReference 5: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 815 -SubTopic 10 -Section 50 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-1Reference 6: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 815 -SubTopic 10 -Section 50 -Paragraph 4 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-4Reference 7: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 815 -SubTopic 10 -Section 50 -Paragraph 7 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-7 + Details Name: us-gaap_DerivativesPolicyTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionDisclosure of accounting policy for computing basic and diluted earnings or loss per share for each class of common stock and participating security. Addresses all significant policy factors, including any antidilutive items that have been excluded from the computation and takes into account stock dividends, splits and reverse splits that occur after the balance sheet date of the latest reporting period but before the issuance of the financial statements. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482662/260-10-50-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 260 -SubTopic 10 -Section 50 -Paragraph 1 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482662/260-10-50-1Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 260 -SubTopic 10 -Section 50 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482662/260-10-50-2 + Details Name: us-gaap_EarningsPerSharePolicyTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionDisclosure of accounting policy for financing receivable. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 310 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481569/310-20-50-4Reference 2: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-6Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-2Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-2Reference 5: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-2Reference 6: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 310 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481569/310-20-50-2Reference 7: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 310 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481569/310-20-50-1Reference 8: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 15 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-15Reference 9: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 15 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-15Reference 10: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11B -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-11BReference 11: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 9 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-9Reference 12: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-2 + Details Name: us-gaap_FinanceLoansAndLeasesReceivablePolicy Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionDisclosure of accounting policy for income taxes, which may include its accounting policies for recognizing and measuring deferred tax assets and liabilities and related valuation allowances, recognizing investment tax credits, operating loss carryforwards, tax credit carryforwards, and other carryforwards, methodologies for determining its effective income tax rate and the characterization of interest and penalties in the financial statements. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 20 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-20Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 19 -Publisher FASB -URI

https://asc.fasb.org/1943274/2147482685/740-10-50-19Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 25 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482525/740-10-45-25Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 3 -Subparagraph (SX 210.6-03(h)(1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479886/946-10-S99-3Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 17 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-17Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 9 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-9Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 28 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482525/740-10-45-28Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482765/220-10-50-1 + Details Name: us-gaap_IncomeTaxPolicyTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionDisclosure of accounting policy for leasing arrangement entered into by lessee. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 842 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478964/842-20-50-1 + Details Name: us-gaap_LesseeLeasesPolicyTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionDisclosure of accounting policy for estimating the allowance for losses on loans and lease receivables. The disclosure may include (a) how the entity determines each element of the allowance, (b) which loans are evaluated individually and which loans are evaluated as a group, (c) how the entity determines both the allocated and unallocated portions of the allowance, (d) how the entity determines the loss factors applied to graded loans in order to develop a general allowance, and (e) what self-correcting mechanism the entity uses to reduce differences between estimated and actual losses. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 310 -SubTopic 10 -Section 50 -Paragraph 9 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-9 + Details Name: us-gaap_LoansAndLeasesReceivableAllowanceForLoanLossesPolicy Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionDisclosure of accounting policy for when a loan ceases to accrue interest or other revenue because the borrower is in financial difficulty. May also describe the treatment of previously earned but uncollected interest income on loans in nonaccrual status, how cash received from borrowers is recorded on loans that are in nonaccrual status, and the policy for resuming accrual of interest. Also includes the policy for charging off uncollectible loans and trade receivables, and the policy for determining past-due or delinquency status (i.e. whether past-due status is based on how recently payments have been received or on contractual terms). + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 15 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-15Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 15 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-15 + Details Name: us-gaap_LoansAndLeasesReceivableNonaccrualLoanAndLeaseStatusPolicy Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionDisclosure of accounting policy for real estate acquired through foreclosure. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Publisher FASB -URI https://asc.fasb.org/310-10/tableOfContent + Details Name: us-gaap_LoansAndLeasesReceivableRealEstateAcquiredThroughForeclosurePolicy Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionDisclosure of accounting policy for investment classified as marketable security. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 942 -SubTopic 320 -Section 50 -Paragraph 5 -Publisher FASB -URI https://asc.fasb.org/1943274/2147477268/942-320-50-5 + Details Name: us-gaap_MarketableSecuritiesPolicy Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionDisclosure of accounting policy pertaining to new accounting pronouncements that may impact the entity's financial reporting. Includes, but is not limited to, quantification of the expected or actual impact. + ReferencesNo definition available. + Details Name: us-gaap_NewAccountingPronouncementsPolicyPolicyTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionDescription of accounting policies and methodologies used to estimate the entity's liability for off-balance sheet credit exposures and related charges for those credit exposures. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 9 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-9Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 21 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-21 + Details Name: us-gaap_OffBalanceSheetCreditExposurePolicyPolicyTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionDisclosure of accounting policy for long-lived, physical asset used in normal conduct of business and not intended for resale. Includes, but is not limited to, work of art, historical treasure, and similar asset classified as collections. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 50 -Paragraph 1 -SubTopic 10 -Topic 360 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482099/360-10-50-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(8)(a)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Name Accounting Standards Codification -Section 50 -Paragraph 6 -SubTopic 360 -Topic 958 -Publisher FASB -URI https://asc.fasb.org/1943274/2147477798/958-360-50-6Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (d) -SubTopic 360 -Topic 958 -Publisher FASB -URI https://asc.fasb.org/1943274/2147477798/958-360-50-1 + Details Name: us-gaap_PropertyPlantAndEquipmentPolicyTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionDisclosure of accounting policy for revenue from contract with customer. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 606 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 17 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479806/606-10-50-17Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 606 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 19 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479806/606-10-50-19Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 606 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 18 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479806/606-10-50-18Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 606 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 18 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479806/606-10-50-18Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 606 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 20 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479806/606-10-50-20Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 606 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 20 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479806/606-10-50-20Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 606 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 20 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479806/606-10-50-20Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 606 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 20 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479806/606-10-50-20Reference 9: http://www.xbrl.org/2003/role/exampleRef -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Subparagraph (e) -SubTopic 10 -Topic 235 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483426/235-10-50-4Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Name Accounting Standards Codification -Topic 606 -Publisher FASB -URI https://asc.fasb.org/606/tableOfContent + Details Name: us-gaap_RevenueFromContractWithCustomerPolicyTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionDisclosure of accounting policy for segment reporting. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 41 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-41Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 47 -Subparagraph (bb) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482785/280-10-55-47Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 29 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-29Reference 4: http://www.xbrl.org/2003/role/exampleRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 54 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482785/280-10-55-54Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 36 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-36Reference 6: http://www.xbrl.org/2003/role/exampleRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 47 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482785/280-10-55-47Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 29 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-29Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 29 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-29Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 29 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-29Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 29 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-29Reference 11: http://www.xbrl.org/2003/role/disclosureRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 29 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-29Reference 12: http://www.xbrl.org/2003/role/disclosureRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 29 -Subparagraph (e) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-29 + Details Name: us-gaap_SegmentReportingPolicyPolicyTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionDisclosure of accounting policy for its capital stock transactions, including dividends and accumulated other comprehensive income. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 235 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477968/946-235-50-2Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 50 -Paragraph 1 -SubTopic 10 -Topic 505 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481112/505-10-50-1 + Details Name: us-gaap_StockholdersEquityPolicyTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionDisclosure of accounting policy for transfers of financial assets, including securitization transactions. The disclosure is generally expected to include how the entity determines whether a transaction is accounted for as a sale or financing, and the initial and subsequent accounting for such a transaction. The disclosure also may address how interests that are obtained and sold, or those that continue to be held, in such transactions are measured and accounted for, and the methodology and significant assumptions used to value such interests, and the gains or losses resulting from the sale. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 50 -Subparagraph (a) -Paragraph 4 -SubTopic 20 -Topic 860 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481326/860-20-50-4Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 860 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481326/860-20-50-3Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 50 -Paragraph 4 -SubTopic 10 -Topic 860 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481268/860-10-50-4Reference 4: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 25 -Paragraph 2 -SubTopic 30 -Topic 860 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481557/860-30-25-2 + Details Name: us-gaap_TransfersAndServicingOfFinancialAssetsTransfersOfFinancialAssetsPolicy Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 44 R30.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Securities (Tables) 12 Months Ended Jun. 30, 2024 Securities [Abstract] Â Amortized Cost and Fair Value of Securities Available-for-Sale The following tables summarizes the amortized cost and fair value of securities available-for-sale by major type: Â Â At June 30, 2024 Â (In thousands) Â Amortized cost(1) Â Â Unrealized gains Â Â Unrealized losses Â Â Fair value Â U.S. Treasury securities Â $ 43,024 Â Â $ - Â Â $ 1,829 Â Â $ 41,195 Â U.S. government sponsored enterprises Â Â 13,042 Â Â Â - Â Â Â 2,068 Â Â Â 10,974 Â State and political subdivisions Â Â 169,842 Â Â Â 828 Â Â Â 1 Â Â Â 170,669 Â Mortgage-backed securities-residential Â Â 40,402 Â Â Â 67 Â Â Â 3,894 Â Â Â 36,575 Â Mortgage-backed securities-multi-family Â Â 90,261 Â Â Â - Â Â Â 17,961 Â Â Â 72,300 Â Corporate debt securities Â Â 19,608 Â Â Â 15 Â Â Â 1,335 Â Â Â 18,288 Â Total securities available-for-sale Â $ 376,179 Â Â $ 910 Â Â $ 27,088 Â Â $ 350,001 Â Â Â At June 30, 2023 Â (In thousands) Â Amortized cost (1) Â Â Unrealized gains Â Â Unrealized Â losses Â Â Fair value Â U.S. Treasury securities Â $ 18,349 Â Â $ - Â Â $ 1,849 Â Â $ 16,500 Â U.S. government sponsored enterprises Â Â 13,054 Â Â Â - Â Â Â 2,231 Â Â Â 10,823 Â State and political subdivisions Â Â 137,343 Â Â Â 670 Â Â Â 2 Â Â Â 138,011 Â Mortgage-backed securities-residential Â Â 29,586 Â Â Â - Â Â Â 3,985 Â Â Â 25,601 Â Mortgage-backed securities-multi-family Â Â 91,016 Â Â Â - Â Â Â 18,930 Â Â Â 72,086 Â Corporate debt securities Â Â 19,805 Â Â Â - Â Â Â 1,693 Â Â Â 18,112 Â Total securities available-for-sale Â $ 309,153 Â Â $ 670 Â Â $ 28,690 Â Â $ 281,133 Â Â (1) Amortized cost excludes accrued interest receivable of $4.0 million and $2.9 million at June 30, 2024 and June 30, 2023, respectively, which is included in accrued interest receivable in the consolidated statements of financial condition. Amortized Cost, Fair Value and Allowance for Credit Loss on Securities Held-to-Maturity The following table summarizes the amortized cost, fair value, and the allowance for credit losses on securities held-to-maturity by major type: Â At June 30, 2024 Â (In thousands) Â Amortized cost(1) Â Â Unrealized gains Â Â Unrealized losses Â Â Fair value Â Â Allowance(2) Â Â Net carrying value Â Securities held-to-maturity: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â U.S. Treasury securities Â $ 23,785 Â Â $ - Â Â $ 1,749 Â Â $ 22,036 Â Â $ - Â Â $ 23,785 Â Â Â State and political subdivisions Â Â 450,343 Â Â Â 4,541 Â Â Â 40,235 Â Â Â 414,649 Â Â Â 44 Â Â Â 450,299 Â Â Â Mortgage-backed securities-residential Â Â 48,033 Â Â Â 51 Â Â Â 3,314 Â Â Â 44,770 Â Â Â - Â Â Â 48,033 Â Â Â Mortgage-backed securities-multi-family Â Â 143,363 Â Â Â - Â Â Â 17,397 Â Â Â 125,966 Â Â Â - Â Â Â 143,363 Â Â Â Corporate debt securities Â Â 25,282 Â Â Â 12 Â Â Â 2,505 Â Â Â 22,789 Â Â Â 438 Â Â Â 24,844 Â Â Â Other securities Â Â 31 Â Â Â - Â Â Â - Â Â Â 31 Â Â Â 1 Â Â Â 30 Â Total securities held-to-maturity Â $ 690,837 Â Â $ 4,604 Â Â $ 65,200 Â Â $ 630,241 Â Â $ 483 Â Â $ 690,354 Â Â At June 30, 2023Â Â Â Â Â Â Â Â (In thousands) Â Amortized cost(1) Â Â Unrealized gains Â Â Unrealized losses Â Â Fair value Â Â Allowance(2) Â Â Net carrying value Â Â Â U.S. Treasury securities Â $ 33,705 Â Â $ - Â Â $ 2,438 Â Â $ 31,267 Â Â $ - Â Â $ 33,705 Â Â Â State and political subdivisions Â Â 478,756 Â Â Â 5,178 Â Â Â 30,662 Â Â Â 453,272 Â Â Â - Â Â Â 478,756 Â Â Â Mortgage-backed securities-residential Â Â 37,186 Â Â Â - Â Â Â 3,625 Â Â Â 33,561 Â Â Â - Â Â Â 37,186 Â Â Â Mortgage-backed securities-multi-family Â Â 155,046 Â Â Â - Â Â Â 20,324 Â Â Â 134,722 Â Â Â - Â Â Â 155,046 Â Â Â Corporate debt securities Â Â 21,632 Â Â Â - Â Â Â 3,426 Â Â Â 18,206 Â Â Â - Â Â Â 21,632 Â Â Â Other securities Â Â 38 Â Â Â - Â Â Â - Â Â Â 38 Â Â Â - Â Â Â 38 Â Total securities held-to-maturity Â $ 726,363 Â Â $ 5,178 Â Â $ 60,475 Â Â $ 671,066 Â Â $ - Â Â $ 726,363 Â Â (1) Amortized cost excludes accrued interest receivable of $4.1 million and $3.9 million at June 30, 2024 and June 30, 2023, respectively, which is included in accrued interest receivable in the consolidated statements of financial condition. Â (2) Effective July 1, 2023, the allowance calculation is based upon the CECL methodology.Â Prior to July 1, 2023, the allowance calculation was based upon the incurred loss methodology. Allowance for Credit Losses on Securities Held-to-Maturity The following table summarizes the activity in the allowance for credit losses on securities held-to-maturity: (In thousands) Â Year ended June 30, 2024 Â Â Â Balance beginning of period Â $ - Â Â Â Adoption of ASU 2016-13 (CECL) on July 1, 2023 Â Â 503 Â Â Â Â Â Â Â Â Provision (benefit) for credit losses Â Â (20) Â Â Balance end of period Â $ 483 Â Securities in Continuous Unrealized Loss Position The following table shows fair value and gross unrealized losses, aggregated by security category and length of time that individual securities have been in a continuous unrealized loss position, at June 30, 2024. Â Â Less than 12 months Â Â More than 12 months Â Â Total Â (In thousands, except number of securities) Â Fair value Â Â Unrealized losses Â Â Number of securities Â Â Fair value Â Â Unrealized losses Â Â Number of securities Â Â Fair value Â Â Unrealized losses Â Â Number of securities Â Securities available-for-sale: Â Â Â Â Â Â Â

Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â U.S. Treasury securities Â $ 24,574 Â Â $ 215 Â Â Â 1 Â Â $ 16,621 Â Â $ 1,614 Â Â Â 8 Â Â $ 41,195 Â Â $ 1,829 Â Â Â 9 Â U.S. government sponsored enterprises Â Â - Â Â Â - Â Â Â - Â Â Â 10,974 Â Â Â 2,068 Â Â Â 5 Â Â Â 10,974 Â Â Â 2,068 Â Â Â 5 Â State and political subdivisions Â Â - Â Â Â - Â Â Â - Â Â Â 62 Â Â Â 1 Â Â Â 1 Â Â Â 62 Â Â Â 1 Â Â Â 1 Â Mortgage-backed securities-residential Â Â 1,913 Â Â Â 8 Â Â Â 2 Â Â Â 22,700 Â Â Â 3,886 Â Â Â 23 Â Â Â 24,613 Â Â Â 3,894 Â Â Â 25 Â Mortgage-backed securities-multi-family Â Â - Â Â Â - Â Â Â - Â Â Â 72,300 Â Â Â 17,961 Â Â Â 31 Â Â Â 72,300 Â Â Â 17,961 Â Â Â 31 Â Corporate debt securities Â Â - Â Â Â - Â Â Â - Â Â Â 16,360 Â Â Â 1,335 Â Â Â 16 Â Â Â 16,360 Â Â Â 1,335 Â Â Â 16 Â Total securities available-for-sale Â Â 26,487 Â Â Â 223 Â Â Â 3 Â Â Â 139,017 Â Â Â 26,865 Â Â Â 84 Â Â Â 165,504 Â Â Â 27,088 Â Â Â 87 Â Securities held-to-maturity: Â U.S. Treasury securities Â Â - Â Â Â - Â Â Â - Â Â Â 22,036 Â Â Â 1,749 Â Â Â 7 Â Â Â 22,036 Â Â Â 1,749 Â Â Â 7 Â State and political subdivisions Â Â 32,215 Â Â Â 474 Â Â Â 294 Â Â Â 278,521 Â Â Â 39,761 Â Â Â 2,025 Â Â Â 310,736 Â Â Â 40,235 Â Â Â 2,319 Â Mortgage-backed securities-residential Â Â - Â Â Â - Â Â Â - Â Â Â 29,510 Â Â Â 3,314 Â Â Â 28 Â Â Â 29,510 Â Â Â 3,314 Â Â Â 28 Â Mortgage-backed securities-multi-family Â Â - Â Â Â - Â Â Â - Â Â Â 125,966 Â Â Â 17,397 Â Â Â 47 Â Â Â 125,966 Â Â Â 17,397 Â Â Â 47 Â Corporate debt securities Â Â - Â Â Â - Â Â Â - Â Â Â 20,276 Â Â Â 2,505 Â Â Â 41 Â Â Â 20,276 Â Â Â 2,505 Â Â Â 41 Â Total securities held-to-maturity Â Â 32,215 Â Â Â 474 Â Â Â 294 Â Â Â 476,309 Â Â Â 64,726 Â Â Â 2,148 Â Â Â 508,524 Â Â Â 65,200 Â Â Â 2,442 Â Total securities Â $ 58,702 Â Â $ 697 Â Â Â 297 Â Â $ 615,326 Â Â $ 91,591 Â Â Â 2,232 Â Â $ 674,028 Â Â $ 92,288 Â Â Â 2,529 Â The following table shows fair value and gross unrealized losses, aggregated by security category and length of time that individual securities have been in a continuous unrealized loss position, at June 30, 2023. Â Â Less than 12 months Â Â More than 12 months Â Â Total Â (In thousands, except number of securities) Â Fair value Â Â Unrealized losses Â Â Number of securities Â Â Fair value Â Â Unrealized losses Â Â Number of securities Â Â Fair value Â Â Unrealized losses Â Â Number of securities Â Securities available-for-sale: Â U.S. Treasury securities Â $ 761 Â Â $ 57 Â Â Â 2 Â Â $ 15,739 Â Â $ 1,792 Â Â Â 6 Â Â $ 16,500 Â Â $ 1,849 Â Â Â 8 Â U.S. government sponsored enterprises Â Â - Â Â Â - Â Â Â - Â Â Â 10,823 Â Â Â 2,231 Â Â Â 5 Â Â Â 10,823 Â Â Â 2,231 Â Â Â 5 Â State and political subdivisions Â Â - Â Â Â - Â Â Â - Â Â Â 82 Â Â Â 2 Â Â Â 1 Â Â Â 82 Â Â Â 2 Â Â Â 1 Â Mortgage-backed securities-residential Â Â 476 Â Â Â 29 Â Â Â 7 Â Â Â 25,125 Â Â Â 3,956 Â Â Â 21 Â Â Â 25,601 Â Â Â 3,985 Â Â Â 28 Â Mortgage-backed securities-multi-family Â 2,679 Â Â 182 Â Â Â 1 Â Â 69,407 Â Â 18,748 Â Â Â 30 Â Â 72,086 Â Â 18,930 Â Â Â 31 Â Corporate debt securities Â Â 2,352 Â Â Â 40 Â Â Â 2 Â Â Â 15,760 Â Â Â 1,653 Â Â Â 15 Â Â Â 18,112 Â Â Â 1,693 Â Â Â 17 Â Total securities available-for-sale Â Â 6,268 Â Â Â 308 Â Â Â 12 Â Â Â 136,936 Â Â Â 28,382 Â Â Â 78 Â Â Â 143,204 Â Â Â 28,690 Â Â Â 90 Â Securities held-to-maturity: Â U.S. treasury securities Â Â - Â Â Â - Â Â Â - Â Â Â 31,267 Â Â Â 2,438 Â Â Â 8 Â Â Â 31,267 Â Â Â 2,438 Â Â Â 8 Â State and political subdivisions Â Â 40,412 Â Â Â 520 Â Â Â 448 Â Â Â 295,479 Â Â Â 30,142 Â Â Â 2,018 Â Â Â 335,891 Â Â Â 30,662 Â Â Â 2,466 Â Mortgage-backed securities-residential Â Â 1,982 Â Â Â 120 Â Â Â 12 Â Â Â 31,579 Â Â Â 3,505 Â Â Â 18 Â Â Â 33,561 Â Â Â 3,625 Â Â Â 30 Â Mortgage-backed securities-multi-family Â Â 5,362 Â Â Â 245 Â Â Â 2 Â Â Â 129,360 Â Â Â 20,079 Â Â Â 54 Â Â Â 134,722 Â Â Â 20,324 Â Â Â 56 Â Corporate debt securities Â Â 10,236 Â Â Â 2,012 Â Â Â 9 Â Â Â 7,970 Â Â Â 1,414 Â Â Â 10 Â Â Â 18,206 Â Â Â 3,426 Â Â Â 19 Â Total securities held-to-maturity Â Â 57,992 Â Â Â 2,897 Â Â Â 471 Â Â Â 495,655 Â Â Â 57,578 Â Â Â 2,108 Â Â Â 553,647 Â Â Â 60,475 Â Â Â 2,579 Â Total securities Â $ 64,260 Â Â $ 3,205 Â Â Â 483 Â Â $ 632,591 Â Â $ 85,960 Â Â Â 2,186 Â Â $ 696,851 Â Â $ 89,165 Â Â Â 2,669 Â Investments Classified by Contractual Maturity Date The estimated fair values of debt securities at June 30, 2024, by contractual maturity are shown below. Expected maturities may differ from contractual maturities, because issuers may have the right to call or prepay obligations with or without call or prepayment penalties. (In thousands) Securities available-for-sale Â Amortized cost Â Â Fair value Â Within one year Â $ 195,839 Â Â $ 196,431 Â After one year through five years Â Â 39,264 Â Â Â 36,207 Â After five years through ten years Â Â 8,913 Â Â Â 7,295 Â After ten years Â Â 1,500 Â Â Â 1,193 Â Total securities available-for-sale Â Â 245,516 Â Â Â 241,126 Â Mortgage-backed and asset-backed securities Â Â 130,663 Â Â Â 108,875 Â Total securities available-for-sale Â Â 376,179 Â Â Â 350,001 Â Â Â Â Â Â Â Â Â Â Securities held-to-maturity Â Â Â Â Â Â Â Â Within one year Â Â 56,992 Â Â Â 56,196 Â After one year through five years Â Â 156,431 Â Â Â 151,325 Â After five years through ten years Â Â 171,167 Â Â Â 153,881 Â After ten years Â Â 114,851 Â Â Â 98,103 Â Total securities held-to-maturity Â Â 499,441 Â Â Â 459,505 Â Mortgage-backed securities Â Â 191,396 Â Â Â 170,736 Â Total securities held-to-maturity Â Â 690,837 Â Â Â 630,241 Â Total securities Â $ 1,067,016 Â Â $ 980,242 Â X - DefinitionTabular disclosure of fair value, unrealized losses, and number of securities of investments in debt and equity securities in an unrealized loss position. + ReferencesNo definition available. + Details Name: gcbc_SecuritiesContinuousUnrealizedLossPositionTableTextBlock Namespace Prefix: gcbc_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale). + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 9 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-9Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-3Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-2Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-2Reference 5: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-2Reference 6: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (aa) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-2Reference 7: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (aaa) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-2Reference 8: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-2Reference 9: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-3Reference 10: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-3Reference 11: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-3Reference 12: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-3 + Details Name: us-gaap_DebtSecuritiesAvailableForSaleTableTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of allowance for credit loss on investment in debt security measured at amortized cost (held-to-maturity). + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-13 + Details Name: us-gaap_DebtSecuritiesHeldToMaturityAllowanceForCreditLossTableTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of information about investment in debt security measured at amortized cost (held-to-maturity). + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards 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(e) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 8: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (f)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 9: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (f)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 10: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (f)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 11: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (f)(4) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 12: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5A -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5AReference 13: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5A -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5AReference 14: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5A -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5AReference 15: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5B -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5BReference 16: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5B -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5BReference 17: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5B -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5BReference 18: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5B -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5B + Details Name: us-gaap_HeldToMaturitySecuritiesTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of maturities of an entity's investments as well as any other information pertinent to the investments. + ReferencesNo definition available. + Details Name: us-gaap_InvestmentsClassifiedByContractualMaturityDateTableTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_InvestmentsDebtAndEquitySecuritiesAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration XML 45 R31.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Loans and Allowance for Credit Losses on Loans (Tables) 12 Months Ended Jun. 30, 2024 Loans and Allowance for Credit Losses on Loans [Abstract] Â Major Loan Segments and Classes Loan segments and classes at June 30, 2024 are summarized as follows: Â (In thousands) Â June 30, 2024 Â Residential real estate Â $ 417,589 Â Commercial real estate Â Â 936,640 Â Home equity Â Â 29,166 Â Consumer Â Â 4,771 Â Commercial Â Â 111,307 Â Total gross loans(1)(2) Â Â 1,499,473 Â Allowance for credit losses on loans(3) Â Â (19,244) Loans receivable, net Â $ 1,480,229 Â (1)Â Loan balances include net deferred fees/cost of $(42,000) at June 30, 2024. (2)Â Loan balances exclude accrued interest receivable of $6.2 million at June 30, 2024, which is included in accrued interest receivable in the consolidated statement of financial condition. (3)Â Effective July 1, 2023, the allowance calculation is based upon the CECL methodology.Â Prior to July 1, 2023, the allowance calculation was based upon the incurred loss methodology. Loan segments and classes at June 30, 2023 are summarized as follows: (In thousands) Â June 30, 2023 Â Residential real estate: Â Â Â Residential real estate Â $ 372,443 Â Residential construction and land Â Â 19,072 Â Multi-family Â Â 66,496 Â Commercial real estate: Â Â Â Â Commercial real estate Â Â 693,436 Â Commercial construction Â Â 121,958 Â Consumer loan: Â Â Â Â Home equity Â Â 22,752 Â Consumer installment Â Â 4,612 Â Commercial loans Â Â 108,022 Â Total gross loans(1) Â Â 1,408,791 Â Allowance for loan losses Â Â (21,212) Deferred fees and cost, net Â Â 75 Â Loans receivable, net Â $ 1,387,654 Â (1)Â Loan balances exclude accrued interest receivable of $5.5 million at June 30, 2023, which is included in accrued interest receivable in the consolidated statement of financial condition. Delinquent and/or Nonaccrual Loans by Past Due Status The following table sets forth information regarding delinquent and/or non-accrual loans as of June 30, 2024: Â (In thousands) Â 30-59 days past due Â Â 60-89 days past due Â Â 90 days or more past due Â Â Total past due Â Â Current Â Â Total loans Â Â Loans on non- accrual Â Residential real estate Â $ - Â Â $ 838 Â Â $ 1,414 Â Â $ 2,252 Â Â $ 415,337 Â Â $ 417,589 Â Â $ 2,518 Â Commercial real estate Â Â - Â Â Â - Â Â Â 806 Â Â Â 806 Â Â Â 935,834 Â Â Â 936,640 Â Â Â 1,163 Â Home equity Â Â 14 Â Â Â - Â Â Â 47 Â Â Â 61 Â Â Â 29,105 Â Â Â 29,166 Â Â Â 47 Â Consumer Â Â 47 Â Â Â 6 Â Â Â - Â Â Â 53 Â Â Â 4,718 Â Â Â 4,771 Â Â Â - Â Commercial Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â 111,307 Â Â Â 111,307 Â Â Â - Â Total gross loans Â $ 61 Â Â $ 844 Â Â $ 2,267 Â Â $ 3,172 Â Â $ 1,496,301 Â Â $ 1,499,473 Â Â $ 3,728 Â The following table sets forth information regarding delinquent and/or non-accrual loans as of June 30, 2023: Â (In thousands) Â 30-59 days past due Â Â 60-89 days past due Â Â 90 days or more past due Â Â Total past due Â Â Â Current Â Â Total loans Â Â Loans on non- accrual Â Residential real estate Â $ - Â Â $ 504 Â Â $ 1,604 Â Â $ 2,108 Â Â $ 370,335 Â Â $ 372,443 Â Â $ 2,747 Â Residential construction and land Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â 19,072 Â Â Â 19,072 Â Â Â - Â Multi-family Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â 66,496 Â Â Â 66,496 Â Â Â - Â Commercial real estate Â Â - Â Â Â 235 Â Â Â 652 Â Â Â 887 Â Â Â 692,549 Â Â Â 693,436 Â Â Â 1,318 Â Commercial construction Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â 121,958 Â Â Â 121,958 Â Â Â - Â Home equity Â Â 48 Â Â Â - Â Â Â 13 Â Â Â 61 Â Â Â 22,691 Â Â Â 22,752 Â Â Â 54 Â Consumer installment Â Â 63 Â Â Â 1 Â Â Â 63 Â Â Â 127 Â Â Â 4,485 Â Â Â 4,612 Â Â Â 63 Â Commercial loans Â Â - Â Â Â - Â Â Â 19 Â Â Â 19 Â Â Â 108,003 Â Â Â 108,022 Â Â Â 1,276 Â Total gross loans Â $ 111 Â Â $ 740 Â Â $ 2,351 Â Â $ 3,202 Â Â $ 1,405,589 Â Â $ 1,408,791 Â Â $ 5,458 Â Activity and Allocation of Allowance for Loan Losses The following tables set forth the activity and allocation of the allowance for credit losses on loans by segment: Â Â Activity for the years ended June 30, 2024 Â (In thousands) Â Residential real estate Â Â Commercial real estate Â Â Home equity Â Â Consumer Â Â Commercial Â Â Total Â Balance at June 30, 2023 Â $ 2,794 Â Â $ 14,839 Â Â $ 46 Â Â $ 332 Â Â $ 3,201 Â Â $ 21,212 Â Adoption of ASU No. 2016-13 Â Â 1,182 Â Â Â (2,889) Â Â 117 Â Â Â 137 Â Â Â 121 Â Â Â (1,332) Charge-offs Â Â - Â Â Â - Â Â Â - Â Â Â (481) Â Â (1,152) Â Â (1,633) Recoveries Â Â - Â Â Â 3 Â Â Â - Â Â Â 142 Â Â Â 66 Â Â Â 211 Â Provision Â Â 261 Â Â Â 265 Â Â Â 49 Â Â Â 370 Â Â Â (159) Â Â 786 Â Balance at June 30, 2024 Â $ 4,237 Â Â $ 12,218 Â Â $ 212 Â Â $ 500 Â Â $ 2,077 Â Â $ 19,244 Â The following tables set forth the activity and allocation of the allowance for loan losses by loan class during and at the periods indicated.Â The allowance is allocated to each loan class based on historical loss experience, current economic conditions, and other considerations. Â Â Activity for the year ended June 30, 2023 Â (In thousands) Â Balance June 30, 2022 Â Â Charge-offs Â Â Recoveries Â Â Provision Â Â Balance June 30, 2023 Â Residential real estate Â $ 2,373 Â Â $ - Â Â $ 6 Â Â $ 234 Â Â $ 2,613 Â Residential construction and land Â Â 141 Â Â Â - Â Â Â - Â Â Â 40 Â Â Â 181 Â Multi-family Â Â 119 Â Â Â - Â Â Â - Â Â Â 78 Â Â Â 197 Â Commercial real estate Â Â 16,221 Â Â Â 9 Â Â Â 4 Â Â Â (3,196) Â Â 13,020 Â Commercial construction Â Â 1,114 Â Â Â - Â Â Â - Â Â Â 508 Â Â Â 1,622 Â Home equity Â Â 89 Â Â Â - Â Â Â - Â Â Â (43) Â Â 46 Â Consumer installment Â Â 349 Â Â Â 535 Â Â Â 141 Â Â Â 377 Â Â Â 332 Â Commercial loans Â Â 2,355 Â Â Â 120 Â Â Â 35 Â Â Â 931 Â Â Â 3,201 Â Total Â $

22,761 Â Â $ 664 Â Â $ 186 Â Â $ (1,071) Â $ 21,212 Â Â Â Allowance for loan losses Â Â Loans receivable Â Â Â Ending balance June 30, 2023 Impairment analysis Â Â Ending balance June 30, 2023 Impairment analysis Â (In thousands) Â Individually evaluated Â Â Â Collectively evaluated Â Â Â Individually evaluated Â Â Collectively evaluated Â Residential real estate Â $ 597 Â Â $ 2,016 Â Â $ 3,106 Â Â $ 369,337 Â Residential construction and land Â Â - Â Â Â 181 Â Â Â - Â Â Â 19,072 Â Multi-family Â Â - Â Â Â 197 Â Â Â - Â Â Â 66,496 Â Commercial real estate Â Â 245 Â Â Â 12,775 Â Â Â 5,295 Â Â Â 688,141 Â Commercial construction Â Â - Â Â Â 1,622 Â Â Â - Â Â Â 121,958 Â Home equity Â Â - Â Â Â 46 Â Â Â - Â Â Â 22,752 Â Consumer installment Â Â - Â Â Â 332 Â Â Â - Â Â Â 4,612 Â Commercial loans Â Â 1,171 Â Â Â 2,030 Â Â Â 1,906 Â Â Â 106,116 Â Total Â $ 2,013 Â Â $ 19,199 Â Â $ 10,307 Â Â $ 1,398,484 Â Loan Balances by Internal Credit Quality Indicator The following tables illustrate the Companyâ€™s credit quality by loan class by vintage: At June 30, 2024 Â (In thousands) Â 2024 Â Â 2023 Â Â 2022 Â Â 2021 Â Â 2020 Â Â Prior Â Â Revolving loans amortized cost basis Â Â Revolving loans converted to term Â Â Total Â Residential real estate Â By payment activity status: Â Performing Â $ 55,070 Â Â $ 62,643 Â Â $ 92,995 Â Â $ 79,815 Â Â $ 32,588 Â Â $ 91,936 Â Â $ - Â Â $ 24 Â Â $ 415,071 Â Â Â Â Â Â Non-performing Â Â - Â Â Â - Â Â Â - Â Â Â 185 Â Â Â 169 Â Â Â 2,164 Â Â Â - Â Â Â - Â Â Â 2,518 Â Total residential real estate Â Â 55,070 Â Â Â 62,643 Â Â Â 92,995 Â Â Â 80,000 Â Â Â 32,757 Â Â Â 94,100 Â Â Â - Â Â Â 24 Â Â Â 417,589 Â Current period gross charge-offs Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Commercial real estate Â By internally assigned grade: Â Pass Â Â 103,537 Â Â Â 210,652 Â Â Â 242,917 Â Â Â 126,135 Â Â Â 79,431 Â Â Â 135,928 Â Â Â 4,716 Â Â Â 363 Â Â Â 903,679 Â Â Â Â Â Â Special mention Â Â - Â Â Â 1,188 Â Â Â 2,468 Â Â Â 295 Â Â Â 430 Â Â Â 4,102 Â Â Â - Â Â Â - Â Â Â 8,483 Â Â Â Â Â Â Substandard Â Â 329 Â Â Â 1,680 Â Â Â 3,493 Â Â Â 158 Â Â Â 4,046 Â Â Â 14,772 Â Â Â - Â Â Â - Â Â Â 24,478 Â Total commercial real estate Â Â 103,866 Â Â Â 213,520 Â Â Â 248,878 Â Â Â 126,588 Â Â Â 83,907 Â Â Â 154,802 Â Â Â 4,716 Â Â Â 363 Â Â Â 936,640 Â Current period gross charge-offs Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Home equity Â By payment activity status: Â Performing Â Â 5,929 Â Â Â 2,888 Â Â Â 336 Â Â Â 429 Â Â Â 266 Â Â Â 1,128 Â Â Â 18,143 Â Â Â - Â Â Â 29,119 Â Â Â Â Â Â Non-performing Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â 47 Â Â Â - Â Â Â 47 Â Total home equity Â Â 5,929 Â Â Â 2,888 Â Â Â 336 Â Â Â 429 Â Â Â 266 Â Â Â 1,128 Â Â Â 18,190 Â Â Â - Â Â Â 29,166 Â Current period gross charge-offs Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Consumer Â By payment activity status: Â Performing Â Â 2,363 Â Â Â 1,217 Â Â Â 689 Â Â Â 277 Â Â Â 83 Â Â Â 65 Â Â Â 77 Â Â Â - Â Â Â 4,771 Â Â Â Â Â Â Non-performing Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Â Â - Â Total Consumer Â Â 2,363 Â Â Â 1,217 Â Â Â 689 Â Â Â 277 Â Â Â 83 Â Â Â 65 Â Â Â 77 Â Â Â - Â Â Â 4,771 Â Current period gross charge-offs Â Â 393 Â Â Â 22 Â Â Â 49 Â Â Â 7 Â Â Â 1 Â Â Â - Â Â Â 9 Â Â Â - Â Â Â 481 Â Commercial Â By internally assigned grade: Â Pass Â Â 12,761 Â Â Â 8,919 Â Â Â 12,845 Â Â Â 14,587 Â Â Â 4,934 Â Â Â 15,280 Â Â Â 32,001 Â Â Â 636 Â Â Â 101,963 Â Â Â Â Â Â Special mention Â Â - Â Â Â - Â Â Â 78 Â Â Â - Â Â Â 35 Â Â Â 834 Â Â Â 3,893 Â Â Â - Â Â Â 4,840 Â Â Â Â Â Â Substandard Â Â - Â Â Â - Â Â Â 1,765 Â Â Â 34 Â Â Â 165 Â Â Â 265 Â Â Â 2,275 Â Â Â - Â Â Â 4,504 Â Total Commercial Â $ 12,761 Â Â $ 8,919 Â Â $ 14,688 Â Â $ 14,621 Â Â $ 5,134 Â Â $ 16,379 Â Â $ 38,169 Â Â $ 636 Â Â $ 111,307 Â Current period gross charge-offs Â $ - Â Â $ - Â Â $ - Â Â $ 989 Â Â $ - Â Â $ 137 Â Â $ 26 Â Â $ - Â Â $ 1,152 Â Loan balances by internal credit quality indicator at June 30, 2023: (In thousands) Â Performing Â Â Special mention Â Â Substandard Â Â Total Â Residential real estate Â $ 366,403 Â Â $ 2,305 Â Â $ 3,735 Â Â $ 372,443 Â Residential construction and land Â Â 19,072 Â Â Â - Â Â Â - Â Â Â 19,072 Â Multi-family Â Â 66,410 Â Â Â 86 Â Â Â - Â Â Â 66,496 Â Commercial real estate Â Â 665,548 Â Â Â 11,671 Â Â Â 16,217 Â Â Â 693,436 Â Commercial construction Â Â 121,958 Â Â Â - Â Â Â - Â Â Â 121,958 Â Home equity Â Â 22,698 Â Â Â - Â Â Â 54 Â Â Â 22,752 Â Consumer installment Â Â 4,530 Â Â Â - Â Â Â 82 Â Â Â 4,612 Â Commercial loans Â Â 100,225 Â Â Â 2,352 Â Â Â 5,445 Â Â Â 108,022 Â Total gross loans Â $ 1,366,844 Â Â $ 16,414 Â Â $ 25,533 Â Â $ 1,408,791 Â Loans Modified to Borrowers Experiencing Financial Difficulty by type of Concession Granted The following tables present the amortized cost basis of the loans modified to borrowers experiencing financial difficulty by type of concession granted: Â For the year ended June 30, 2024 Â Term extension Â Term extension and interest rate reduction Â (Dollars in thousands) Amortized cost Â Percentage of total class Â Amortized cost Â Percentage of total class Â Commercial real estate Â $ 3,948 Â Â Â 0.43 % Â $ 130 Â Â Â 0.01 % Consumer Â Â 19 Â Â Â 0.39 % Â Â - Â Â Â - Â Total Â $ 3,967 Â Â Â Â Â Â $ 130 Â Â Â Â Â Financial Effect of Modifications Made to Borrowers Experiencing Financial Difficulty The following table presents the financial effect of the modifications made to borrowers experiencing financial difficulty: Â Â For the year ended June 30, 2024 Â Â Â Â Â Â Â Loan type Â Term extension Â Interest rate reduction Â Commercial real estate Â Added a weighted-average 9 months to the life of the loans Â Interest rates were reduced by an average of 1.75% Â Consumer Â Added a weighted-average 18 months to the life of the loan Â Â Â Foreclosed Real Estate The following table sets forth information regarding FRE as of June 30, 2024 and 2023: (In thousands) Â 2024 Â Â 2023 Â Commercial loans Â $ - Â Â $ 302 Â Total foreclosed real estate Â $ - Â Â $ 302 Â Impaired Loans by Loan Portfolio Class The tables below detail additional information on impaired loans at the date or periods indicated: Â Â Â As of June 30, 2023 Â Â For the year ended June 30, 2023 Â (In thousands) Â Recorded Investment Â Â Unpaid Principal Â Â Related Allowance Â Â Average Recorded Investment Â Â Interest Income Recognized Â With no related allowance recorded: Â Â Â Â Â Â Â Â Â Â Residential real estate Â $ 1,020 Â Â $ 1,020 Â Â $ - Â Â $ 876 Â Â $ 5 Â Commercial real estate Â Â 1,518 Â Â Â 1,518 Â Â Â - Â Â Â 678 Â Â Â 48 Â Home equity Â Â - Â Â Â - Â Â Â - Â Â Â 75 Â Â Â - Â Consumer installment Â Â - Â Â Â - Â Â Â - Â Â Â 3 Â Â Â 1 Â Commercial loans Â Â 334 Â Â Â 334 Â Â Â - Â Â Â 340 Â Â Â 16 Â Impaired loans with no allowance Â Â 2,872 Â Â Â 2,872 Â Â Â - Â Â Â 1,972 Â Â Â 70 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â With an allowance recorded: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Residential real estate Â Â 2,086 Â Â Â 2,086 Â Â Â 597 Â Â Â 2,241 Â Â Â 19 Â Commercial real estate Â Â 3,777 Â Â Â 3,777 Â Â Â 245 Â Â Â 3,666 Â Â Â 197 Â Home equity Â Â - Â Â Â - Â Â Â - Â Â Â 80 Â Â Â 4 Â Commercial Loans Â Â 1,572 Â Â Â 1,572 Â Â Â 1,171 Â Â Â 2,252 Â Â Â 37 Â Impaired loans with allowance Â Â 7,435 Â Â Â 7,435 Â Â Â 2,013 Â Â Â 8,239 Â Â Â 257 Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Total impaired: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Residential real estate Â Â 3,106 Â Â Â 3,106 Â Â Â 597 Â Â Â 3,117 Â Â Â 24 Â Commercial real estate Â Â 5,295 Â Â Â 5,295 Â Â Â 245 Â Â Â 4,344 Â Â Â 245 Â Home equity Â Â - Â Â Â - Â Â Â - Â Â Â 155 Â Â Â 4 Â Consumer installment Â Â - Â Â Â - Â Â Â - Â Â Â 3 Â Â Â 1 Â Commercial loans Â Â 1,906 Â Â Â 1,906 Â Â Â 1,171 Â Â Â 2,592 Â Â Â 53 Â Total impaired loans Â $ 10,307 Â Â $ 10,307 Â Â $ 2,013 Â Â $ 10,211 Â Â $ 327 Â Loans Modified as Troubled Debt Restructuring The table below details loans that have been modified as a troubled debt restructuring during the year ended June 30, 2023. (Dollars in thousands) Â Number of contracts Â Â Pre-Modification outstanding recorded investment Â Â Post-Modification outstanding recorded investment Â Â Current outstanding recorded investment Â For the year ended June 30, 2023 Â Â Â Â Â Â Â Â Â Â Â Residential real estate Â Â 2 Â Â $ 778 Â Â $ 778 Â Â $ 778 Â Commercial real estate Â Â 3 Â Â $ 1,428 Â Â $ 1,480 Â Â $ 1,470 Â Commercial loans Â Â 1 Â Â $ 379 Â Â $ 379 Â Â $ - Â X - DefinitionTabular disclosure of effect of the modifications made to borrowers experiencing financial difficulty. + ReferencesNo definition available. + Details Name: gcbc_FinancialEffectOfModificationsMadeToBorrowersExperiencingFinancialDifficultyTableTextBlock Namespace Prefix: gcbc_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of loans individually evaluated for impairment, segregated by class of loans and impaired loans. + ReferencesNo definition available. + Details Name: gcbc_FinancingReceivableLoansIndividuallyEvaluatedForImpairmentSegregatedByClassOfLoansAndImpairedLoansTableTextBlock Namespace Prefix: gcbc_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of modified financing receivables where customer is facing financial difficulty, segregated by type of concession granted. + ReferencesNo definition available. + Details Name: gcbc_FinancingReceivablesLoansModifiedToBorrowersExperiencingFinancialDifficultyByTypeOfConcessionGrantedTableTextBlock Namespace Prefix: gcbc_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure for carrying amount of foreclosed real estate. + ReferencesNo definition available. + Details Name: gcbc_ScheduleOfForeclosedRealEstateTableTextBlock Namespace Prefix: gcbc_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_AccountsNotesLoansAndFinancingReceivableGrossAllowanceAndNetAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of allowance for credit loss on financing receivable. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11B -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-11BReference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-13 + Details Name: us-gaap_AllowanceForCreditLossesOnFinancingReceivablesTableTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of financing receivables by credit quality indicator. The credit quality indicator is a statistic about the credit quality of financing receivables. Examples include, but not limited to, consumer credit risk scores, credit-rating-agency ratings, an entity's internal credit risk grades, loan-to-value ratios, collateral, collection experience and other internal metrics. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 29 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-29Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-5 + Details Name: us-gaap_FinancingReceivableCreditQualityIndicatorsTableTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of aging analysis for financing receivable. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 7A -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-7AReference 2: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 7 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-7Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 14 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-14Reference 4: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 80 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479294/326-20-55-80 + Details Name: us-gaap_PastDueFinancingReceivablesTableTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of the various types of trade accounts and notes receivable and for each the gross carrying value, allowance, and net carrying value as of the balance sheet date. Presentation is categorized by current, noncurrent and unclassified receivables. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(4)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(3)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1 + Details Name: us-gaap_ScheduleOfAccountsNotesLoansAndFinancingReceivableTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of financing receivable modified for debtor experiencing financial difficulty. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 34 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-34Reference 2: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 33 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-33Reference 3: http://www.xbrl.org/2003/role/exampleRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 12A -Publisher FASB -URI https://asc.fasb.org/1943274/2147481933/310-10-55-12AReference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 42 -Subparagraph (a)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-42Reference 5: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 42 -Subparagraph (a)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-42 + Details Name: us-gaap_TroubledDebtRestructuringsOnFinancingReceivablesTableTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 46 R32.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Premises and Equipment (Tables) 12 Months Ended Jun. 30, 2024 Premises and Equipment [Abstract] Â Premises and Equipment A summary of premises and equipment at June 30, 2024 and 2023, is as follows: (In thousands) Â 2024 Â Â 2023 Â Land Â $ 2,916 Â Â $ 2,916 Â Building and improvements Â Â 20,313 Â Â Â 20,126 Â Furniture and equipment Â Â 4,263 Â Â Â 5,814 Â Less: accumulated depreciation Â Â (11,886) Â Â (13,828) Total premises and equipment Â $ 15,606 Â Â $ 15,028 Â X - ReferencesNo definition available. + Details Name: us-gaap_PropertyPlantAndEquipmentAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of physical assets used in the normal conduct of business and not intended for resale. Includes, but is not limited to, balances by class of assets, depreciation and depletion expense and method used, including composite depreciation, and accumulated deprecation. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 50 -Paragraph 1 -SubTopic 10 -Topic 360 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482099/360-10-50-1 + Details Name: us-gaap_PropertyPlantAndEquipmentTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 47 R33.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Deposits (Tables) 12 Months Ended Jun. 30, 2024 Deposits [Abstract] Â Major Classifications of Deposits Major classifications of deposits at June 30, 2024 and 2023 are summarized as follows: (In thousands) Â 2024 Â Â 2023 Â Noninterest-bearing deposits Â $ 125,442 Â Â $ 159,039 Â Certificates of deposit Â Â 138,493 Â Â Â 128,077 Â Savings deposits Â Â 252,362 Â Â Â 299,038 Â Money market deposits Â Â 113,266 Â Â Â 115,029 Â NOW deposits Â Â 1,759,659 Â Â Â 1,735,978 Â Total deposits Â $ 2,389,222 Â Â $ 2,437,161 Â Deposits by Time Remaining on Maturity The following indicates the amount of certificates of deposit by time remaining to maturity as of June 30, 2024. (In thousands) Â 3 Months or Less Â Â 3 to 6 Months Â Â 7 to 12 Months Â Â Over 12 Months Â Â Total Â Certificates of deposit less than $250,000 Â $ 29,496 Â Â $ 45,086 Â Â $ 19,243 Â Â $ 6,272 Â Â $ 100,097 Â Certificates of deposit $250,000 or more Â Â 11,863 Â Â Â 19,470 Â Â Â 2,666 Â Â Â 4,397 Â Â Â 38,396 Â Total certificates of deposit Â $ 41,359 Â Â $ 64,556 Â Â $ 21,909 Â Â $ 10,669 Â Â $ 138,493 Â Scheduled Maturities of Certificates of Deposit Scheduled maturities of certificates of deposit at June 30, 2024 were as follows: (In thousands) Â Â Â The year ended June 30, Â Â Â 2025 Â $ 127,824 Â 2026 Â Â 1,476 Â 2027 Â Â 790 Â 2028 Â Â 7,559 Â 2029 Â Â 844 Â Â $ 138,493 Â X - DefinitionTabular disclosure of certificates of deposit displayed by year of maturity. + ReferencesNo definition available. + Details Name: gcbc_ScheduleOfCertificatesOfDepositsByYearOfMaturityTableTextBlock Namespace Prefix: gcbc_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of the amount of certificates of deposit segregated by time remaining until maturity. + ReferencesNo definition available. + Details Name: gcbc_ScheduleOfDepositsByTimeRemainingOnMaturityTableTextBlock Namespace Prefix: gcbc_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of major classifications of deposits as of the balance sheet date. + ReferencesNo definition available. + Details Name: gcbc_ScheduleOfDepositsTableTextBlock Namespace Prefix: gcbc_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_DepositsAbstract

Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration XML 48 R34.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Accumulated Other Comprehensive Loss (Tables) 12 Months Ended Jun. 30, 2024 Accumulated Other Comprehensive Loss [Abstract] Â Balances and Changes in Components of Accumulated Other Comprehensive Loss The balances and changes in the components of accumulated other comprehensive loss as of June 30, 2024 and 2023, are presented in the following table: Â Â Unrealized losses on Â securities available- for-sale Â Â Pension benefits Â Â Total Â Balance - June 30, 2022 Â $ (17,268) Â $ (1,115) Â $ (18,383) Other comprehensive (loss) income before reclassification, net of tax Â Â (3,447) Â Â 160 Â Â Â (3,287) Amounts reclassified to net loss on sale of securities available-for-sale non-interest income Â Â 251 Â Â Â - Â Â Â 251 Â Tax expense effect recognized inÂ provision for income taxes Â Â 67 Â Â Â - Â Â Â 67 Â Net of tax Â Â 184 Â Â Â - Â Â Â 184 Â Amortization of pension actuarial losses recognized in other expense Â Â - Â Â Â 106 Â Â Â 106 Â Tax expense effect recognized inÂ provision for income taxes Â Â - Â Â Â 28 Â Â Â Â Â Â Net of tax Â Â - Â Â Â 78 Â Â Â 78 Â Other comprehensive (loss) income for the year ended June 30, 2023 Â Â (3,263) Â Â 238 Â Â Â (3,025) Balance - June 30, 2023 Â $ (20,531) Â $ (877) Â $ (21,408) Other comprehensive income before reclassification, net of tax Â Â 1,349 Â Â Â 292 Â Â Â 1,641 Â Amortization of pension actuarial losses recognized in other expense Â Â - Â Â Â 77 Â Â Â 77 Â Tax expense effect recognized inÂ provision for income taxes Â Â - Â Â Â 20 Â Â Â 20 Â Â Â Â Â Â Net of tax Â Â - Â Â Â 57 Â Â Â 57 Â Other comprehensive income for the year ended June 30, 2024 Â Â 1,349 Â Â Â 349 Â Â Â 1,698 Â Balance - June 30, 2024 Â $ (19,182) Â $ (528) Â $ (19,710) X - ReferencesNo definition available. + Details Name: us-gaap_AccumulatedOtherComprehensiveIncomeLossNetOfTaxAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of the components of accumulated other comprehensive income (loss). + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 220 -SubTopic 10 -Section 45 -Paragraph 14A -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-14AReference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 830 -SubTopic 30 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481674/830-30-50-1Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 830 -SubTopic 30 -Name Accounting Standards Codification -Section 45 -Paragraph 20 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481694/830-30-45-20 + Details Name: us-gaap_ScheduleOfAccumulatedOtherComprehensiveIncomeLossTableTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 49 R35.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Employee Benefit Plans (Tables) 12 Months Ended Jun. 30, 2024 Employee Benefit Plans [Abstract] Â Information Regarding Pension Plan Information regarding the Pension Plan at June 30, 2024 and 2023 is as follows: (In thousands) Â Â Â Â Â Â Change in projected benefit obligation: Â 2024 Â Â 2023 Â Benefit obligation at beginning of period Â $ 4,351 Â Â $ 4,617 Â Interest cost Â Â 207 Â Â Â 199 Â Actuarial loss Â Â (198) Â Â (225) Benefits paid Â Â (241) Â Â (240) Benefit obligation at June 30 Â Â 4,119 Â Â Â 4,351 Â Â Â Â Â Â Â Â Â Â Change in fair value of plan assets: Â Â Â Â Â Â Â Â Fair value of plan assets at beginning of period Â Â 4,474 Â Â Â 4,502 Â Actual return on plan assets Â Â 421 Â Â Â 212 Â Employer contributions Â Â - Â Â Â - Â Benefits paid Â Â (241) Â Â (240) Fair value of plan assets at June 30 Â Â 4,654 Â Â Â 4,474 Â Overfunded status at June 30 included in other liabilities Â $ (535) Â $ (123) Components of Net Periodic Pension Costs The components of net periodic pension costs related to the Pension Plan for the years ended June 30, 2024 and 2023 were as follows: (In thousands) Â 2024 Â Â 2023 Â Interest cost Â $ 207 Â Â $ 199 Â Expected return on plan assets Â Â (219) Â Â (219) Amortization of net loss Â Â 77 Â Â Â 106 Â Effect of settlement Â Â - Â Â Â - Â Net periodic pension expense Â $ 65 Â Â $ 86 Â Amounts Recognized in Other Comprehensive Income Changes in plan assets and benefit obligations recognized in other comprehensive income during the years ended June 30, 2024 and 2023 consisted of the following: (In thousands) Â 2024 Â Â 2023 Â Actuarial loss on plan assets and benefit obligations Â $ 476 Â Â $ 324 Â Deferred tax expense Â Â 127 Â Â Â 86 Â Net change in plan assets and benefit obligations recognized in other comprehensive income Â $ 349 Â Â $ 238 Â Amounts Recognized in Financial Condition Amounts recognized in our consolidated statements of financial condition related to our pension plan for the years ended June 30, 2024 and 2023 are as follows: (In thousands) Â Â Â Â Â Â Other liabilities: Â 2024 Â Â 2023 Â Projected benefit obligation in (surplus) excess of fair value of pension plan Â $ (535) Â $ (123) Accumulated other comprehensive loss, net of taxes: Â Â Â Â Â Â Â Â Net losses and past service liability Â $ (528) Â $ (877) Assumptions Used The principal actuarial assumptions used were as follows: Projected benefit obligation: Â 2024 Â Â 2023 Â Discount rate Â Â 5.30 % Â Â 4.90 % Net periodic pension expense: Â Â Â Â Â Â Â Â Amortization period, in years Â Â 11 Â Â Â 11 Â Discount rate Â Â 4.90 % Â Â 4.43 % Expected long-term rate of return on plan assets Â Â 5.00 % Â Â 5.00 % Allocation of Plan Assets The weighted average asset allocation and fair value of our pension plan assets at June 30, 2024 and 2023 was as follows: (Dollars in thousands) Â 2024 Â Â 2023 Â Â Â Fair Value Â Â Fair Value Â Â Â Â Â Â Â Â Â Â Mutual funds â€“ fixed income Â $ 2,743 Â Â Â 58.9 % Â $ 2,600 Â Â Â 58.1 % Mutual funds â€“ equity Â Â 1,911 Â Â Â 41.1 Â Â Â 1,874 Â Â Â 41.9 Â Total plan assets Â $ 4,654 Â Â Â 100 % Â $ 4,474 Â Â Â 100 % Expected Benefit Payments Expected benefit payments under the pension plan over the next ten years at June 30, 2024 are as follows: (In thousands) Â Â Â 2025 Â $ 248 Â 2026 Â Â 245 Â 2027 Â Â 243 Â 2028 Â Â 239 Â 2029 Â Â 242 Â 2030-2034 Â Â 1,369 Â X - ReferencesNo definition available. + Details Name: us-gaap_CompensationAndRetirementDisclosureAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of the major categories of plan assets of pension plans and/or other employee benefit plans. This information may include, but is not limited to, the target allocation of plan assets, the fair value of each major category of plan assets, and the level within the fair value hierarchy in which the fair value measurements fall. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 715 -SubTopic 20 -Subparagraph (d)(5) -Name Accounting Standards Codification -Paragraph 1 -Section 50 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1 + Details Name: us-gaap_ScheduleOfAllocationOfPlanAssetsTableTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of the amounts that are recognized in the balance sheet (or statement of financial position) for pension plans and/or other employee benefit plans, showing separately the assets and current and noncurrent liabilities (if applicable) recognized. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 715 -SubTopic 20 -Section 50 -Paragraph 1 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1 + Details Name: us-gaap_ScheduleOfAmountsRecognizedInBalanceSheetTableTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of the net gain (loss) and net prior service cost or credit recognized in other comprehensive income (loss) for the period for pension plans and/or other employee benefit plans, and reclassification adjustments of other comprehensive income (loss) for the period, as those amounts, including amortization of the net transition asset or obligation, are recognized as components of net periodic benefit cost. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1 + Details Name: us-gaap_ScheduleOfAmountsRecognizedInOtherComprehensiveIncomeLossTableTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of assumption used to determine benefit obligation and net periodic benefit cost of defined benefit plan. Includes, but is not limited to, discount rate, rate of compensation increase, expected long-term rate of return on plan assets and interest crediting rate. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (k) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1 + Details Name: us-gaap_ScheduleOfAssumptionsUsedTableTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of one or more of the entity's defined benefit pension plans or one or more other defined benefit postretirement plans, separately for pension plans and other postretirement benefit plans including the entity's schedule of fair value of plan assets for defined benefit or other postretirement plans. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 50 -Paragraph 1 -SubTopic 20 -Topic 715 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 715 -SubTopic 20 -Section 55 -Paragraph 17 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480482/715-20-55-17Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 715 -SubTopic 20 -Section 50 -Paragraph 3 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-3Reference 4: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 715 -SubTopic 20 -Section 50 -Paragraph 4 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-4Reference 5: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 715 -SubTopic 20 -Section 50 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-2 + Details Name: us-gaap_ScheduleOfDefinedBenefitPlansDisclosuresTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of benefits expected to be paid by pension plans and/or other employee benefit plans in each of the next five fiscal years and in the aggregate for the five fiscal years thereafter. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 715 -SubTopic 20 -Subparagraph (f) -Name Accounting Standards Codification -Paragraph 1 -Section 50 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1 + Details Name: us-gaap_ScheduleOfExpectedBenefitPaymentsTableTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of the components of net benefit costs for pension plans and/or other employee benefit plans including service cost, interest cost, expected return on plan assets, gain (loss), prior service cost or credit, transition asset or obligation, and gain (loss) recognized due to settlements or curtailments. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 715 -SubTopic 20 -Subparagraph (h) -Name Accounting Standards Codification -Paragraph 1 -Section 50 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1 + Details Name: us-gaap_ScheduleOfNetBenefitCostsTableTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 50 R36.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Stock-Based Compensation (Tables) 12 Months Ended Jun. 30, 2024 Stock-Based Compensation [Abstract] Â Summary of Phantom Stock Option Activity and Related Information A summary of the Companyâ€™s phantom stock option activity and related information for its option plan for the years ended June 30, 2024 and 2023 is as follows: Â Â 2024 Â Â 2023 Â Number of options outstanding at beginning of year Â Â 2,535,840 Â Â Â 2,959,040 Â Options granted Â Â 672,095 Â Â Â 807,200 Â Options forfeited Â Â (4,000) Â Â (9,000) Options paid in cash upon vesting Â Â (950,400) Â Â (1,221,400) Number of options outstanding at period end Â Â 2,253,535 Â Â Â 2,535,840 Â (In thousands) Â 2024 Â Â 2023 Â Cash paid out on options vested Â $ 4,210 Â Â $ 4,287 Â Compensation expense recognized Â Â 3,429 Â Â Â 4,439 Â X - DefinitionTabular disclosure of the number and weighted-average exercise prices (or conversion ratios) for phantom share options (or share units) that were outstanding at the beginning and end of the year, vested and expected to vest, exercisable or convertible at the end of the year, and the number of share options or share units that were granted, exercised or converted, forfeited, and expired during the year. + ReferencesNo definition available. + Details Name: gcbc_ScheduleOfPhantomStockOptionsActivityTableTextBlock Namespace Prefix: gcbc_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_DisclosureOfCompensationRelatedCostsSharebasedPaymentsAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration XML 51 R37.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Earnings Per Share (Tables) 12 Months Ended Jun. 30, 2024 Earnings Per Share [Abstract] Â Earnings Per Share, Basic and Diluted Â Â 2024 Â Â 2023 Â Net income Â $ 24,769,000 Â Â $ 30,785,000 Â Weighted average shares â€“ basic Â Â 17,026,828 Â Â Â 17,026,828 Â Weighted average shares â€“ dilute Â Â 17,026,828 Â Â Â 17,026,828 Â Â Â Â Â Â Â Â Â Earnings per share â€“ basic Â $ 1.45 Â Â $ 1.81 Â Earnings per share â€“ diluted Â $ 1.45 Â Â $ 1.81 Â X - ReferencesNo definition available. + Details Name: us-gaap_EarningsPerShareAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of an entity's basic and diluted earnings per share calculations, including a reconciliation of numerators and denominators of the basic and diluted per-share computations for income from continuing operations. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482662/260-10-50-1 + Details Name: us-gaap_ScheduleOfEarningsPerShareBasicAndDilutedTableTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 52 R38.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Income Taxes (Tables) 12 Months Ended Jun. 30, 2024 Income Taxes [Abstract] Â Provision for Income Taxes The provision for income taxes consists of the following for the years ended June 30, 2024 and 2023: (In thousands) Â 2024 Â Â 2023 Â Current expense: Â Â Â Â Â Â Federal Â $ 2,075 Â Â $ 4,284 Â State Â Â 49 Â Â Â 907 Â Total current expense Â Â 2,124 Â Â Â Â 5,191 Â Deferred benefit Â Â (74) Â Â (149) Total provision for income taxes Â $ 2,050 Â Â $ 5,042 Â Effective Tax Rate Reconciliation The effective tax rate differs from the federal statutory rate as follows for the years ended June 30, 2024 and 2023: Â Â 2024 Â Â 2023 Â Tax based on federal statutory rate Â Â 21.00 % Â Â 21.00 % State income taxes, net of federal benefit Â Â (0.44) Â Â 1.81 Â Tax-exempt income Â Â (12.61) Â Â (8.26) Captive insurance premium income Â Â - Â Â Â (1.09) Other, net Â Â (0.31) Â Â 0.61 Â Total income tax expense Â Â 7.64 % Â Â 14.07 % Deferred Tax Assets and Liabilities The components of the deferred tax assets and liabilities at June 30, 2024 and 2023 were as follows: (In thousands) Â 2024 Â Â 2023 Â Deferred tax assets: Â Â Â Â Â Â Allowance for credit losses Â $ 5,272 Â Â $ 5,669 Â Allowance for credit losses on unfunded commitments Â Â 334 Â Â Â - Unrealized losses on securities Â Â 6,926 Â Â Â 7,424 Â Other benefit plans Â Â 5,345 Â Â Â 4,968 Â Lease liability Â Â Â 577 Â Â Â 609 Â Other Â Â 94 Â Â Â 81 Â Total deferred tax assets Â Â 18,548 Â Â Â 18,751 Â Â Â Â Â Â Â Â Deferred tax liabilities: Â Â Â Â Â Â Depreciation Â Â 1,188 Â Â Â 1,148 Â Net loan costs Â Â 1,261 Â Â Â 1,225 Â Real estate investment trust income Â Â 3,313 Â Â Â 3,126 Â Lease right of use asset Â Â Â 554 Â Â Â 585 Â Pension benefits Â Â 143 Â Â Â 33 Â Other Â Â - Â Â Â - Â Total deferred tax liabilities Â Â 6,459 Â Â Â 6,117 Â Net deferred tax asset included in prepaid expenses and other assets Â $ 12,089 Â Â $ 12,634 Â X - ReferencesNo definition available. + Details Name: us-gaap_IncomeTaxDisclosureAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of the components of income tax expense attributable to continuing operations for each year presented including, but not limited to: current tax expense (benefit), deferred tax expense (benefit), investment tax credits, government grants, the benefits of operating loss carryforwards, tax expense that results from allocating certain tax benefits either directly to contributed capital or to reduce goodwill or other noncurrent intangible assets of an acquired entity, adjustments of a deferred tax liability or asset for enacted changes in tax laws or rates or a change in the tax status of the entity, and adjustments of the beginning-of-the-year balances of a valuation allowance because of a change in circumstances that causes a change in judgment about the realizability of the related deferred tax asset in future years. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 9 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-9 + Details Name: us-gaap_ScheduleOfComponentsOfIncomeTaxExpenseBenefitTableTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of the components of net deferred tax asset or liability recognized in an entity's statement of financial position, including the following: the total of all deferred tax liabilities, the total of all deferred tax assets, the total valuation allowance recognized for deferred tax assets. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-2 + Details Name: us-gaap_ScheduleOfDeferredTaxAssetsAndLiabilitiesTableTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of the reconciliation using percentage or dollar amounts of the reported amount of income tax expense attributable to continuing operations for the year to the amount of income tax expense that would result from applying domestic federal statutory tax rates to pretax income from continuing operations. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 231 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482663/740-10-55-231Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 12A -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-12AReference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 12 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-12 + Details Name: us-gaap_ScheduleOfEffectiveIncomeTaxRateReconciliationTableTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 53 R39.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Commitments and Contingent Liabilities (Tables) 12 Months Ended Jun. 30, 2024 Commitments and Contingent Liabilities [Abstract] Â Unfunded

Loan Commitments The Companyâ€™s unfunded loan commitments and unused lines of credit are as follows at June 30, 2024 and 2023: (In thousands) Â 2024 Â Â 2023 Â Unfunded loan commitments Â $ 107,966 Â Â $ 124,498 Â Unused lines of credit Â Â 99,176 Â Â Â 94,898 Â Standby letters of credit Â Â 754 Â Â Â 179 Â Total credit-related financial instruments with off-balance sheet risk Â $ 207,896 Â Â $ 219,575 Â X - DefinitionTabular disclosure of information about unfunded loan commitments. + ReferencesNo definition available. + Details Name: gcbc_UnfundedLoanCommitmentsTableTextBlock Namespace Prefix: gcbc_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_CommitmentsAndContingenciesDisclosureAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration XML 54 R40.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Derivative Instruments (Tables) 12 Months Ended Jun. 30, 2024 Derivative Instruments [Abstract] Â Notional Amount and Fair Values of Interest Rate Derivative Positions The following table present the notional amount and fair values of interest rate derivative positions: Â Â At June 30, 2024 Â Â Â Asset derivatives Â Liability derivatives Â (In thousands) Â Â Statement of financial condition Â location Â Notional amount Â Fair value Â Â Statement of financial condition Â location Â Notional amount Â Fair value Â Interest rate derivatives Â Â Other assetsÂ Â $ 50,707 Â Â $ 585 Â Â Other liabilities Â $ 50,707 Â Â $ 585 Â Â Â Â Â Â Less cash collateral Â Â Â Â Â Â Â Â Â - Â Â Other liabilities Â Â Â Â Â Â (410) Total after netting Â Â Â Â Â Â Â Â $ 585 Â Â Â Â Â Â Â Â $ 175 Â X - ReferencesNo definition available. + Details Name: us-gaap_DerivativeInstrumentsAndHedgingActivitiesDisclosureAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of pertinent information about a derivative or group of derivatives on a disaggregated basis, such as for individual instruments, or small groups of similar instruments. May include a combination of the type of instrument, risks being hedged, notional amount, hedge designation, related hedged item, inception date, maturity date, or other relevant item. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 50 -Paragraph 2 -SubTopic 10 -Topic 815 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-2Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 815 -SubTopic 10 -Section 50 -Paragraph 1A -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-1AReference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 815 -SubTopic 10 -Section 50 -Paragraph 1B -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-1BReference 4: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 815 -SubTopic 10 -Section 50 -Paragraph 8 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-8Reference 5: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 815 -SubTopic 10 -Section 50 -Paragraph 4B -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-4BReference 6: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 815 -SubTopic 10 -Section 50 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-1Reference 7: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 815 -SubTopic 10 -Section 50 -Paragraph 4 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-4Reference 8: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 815 -SubTopic 10 -Section 50 -Paragraph 5 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-5Reference 9: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 815 -SubTopic 10 -Section 50 -Paragraph 4C -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-4C + Details Name: us-gaap_ScheduleOfDerivativeInstrumentsTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 55 R41.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Operating Leases (Tables) 12 Months Ended Jun. 30, 2024 Operating Leases [Abstract] Â Quantitative Data Related to Operating Leases The following includes quantitative data related to the Companyâ€™s operating leases as of June 30, 2024 and 2023: (In thousands) Â Â Â Â Â Â Operating lease amounts: Â 2024 Â Â 2023 Â Right-of-use assets Â $ 2,071 Â Â $ 2,188 Â Lease liabilities Â $ 2,159 Â Â $ 2,277 Â Â Â Â Â Â Â Â Â Other information: Â Â Â Â Â Â Â Â Operating outgoing cash flows from operating leases Â $ 471 Â Â $ 373 Â Right-of-use assets obtained in exchange for new operating lease liabilities Â $ 251 Â Â $ 561 Â (In thousands) Â Â Â Â Â Â Lease costs Â 2024 Â Â 2023 Â Operating lease cost Â $ 426 Â Â $ 359 Â Variable lease cost Â $ 44 Â Â $ 43 Â Undiscounted Cash Flows of Operating Lease Liabilities The following is a schedule by year of the undiscounted cash flows of the operating lease liabilities, excluding common area maintenance charges and real estate taxes, as of June 30, 2024: (In thousands, except weighted-average information) Â Â Â Within the twelve months ended June 30, Â Â Â 2025 Â $ 501 Â 2026 Â Â 488 Â 2027 Â Â 442 Â 2028 Â Â 372 Â 2029 Â Â 228 Â Thereafter Â Â 313 Â Total undiscounted cash flow Â Â 2,344 Â Less net present value adjustment Â Â (185) Lease liability Â $ 2,159 Â Â Â 2024 Â Â 2023 Â Weighted-average remaining lease term (years) Â Â 5.20 Â Â Â 5.84 Â Weighted-average discount rate Â Â 3.03 % Â Â 2.69 % X - DefinitionTabular disclosure of lessee's lease cost. Includes, but is not limited to, interest expense for finance lease, amortization of right-of-use asset for finance lease, operating lease cost, short-term lease cost, variable lease cost and sublease income. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 842 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Publisher FASB -URI https://asc.fasb.org/1943274/2147478964/842-20-50-4 + Details Name: us-gaap_LeaseCostTableTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_LeasesAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of undiscounted cash flows of lessee's operating lease liability. Includes, but is not limited to, reconciliation of undiscounted cash flows to operating lease liability recognized in statement of financial position. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 842 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147478964/842-20-50-6 + Details Name: us-gaap_LesseeOperatingLeaseLiabilityMaturityTableTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 56 R42.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Fair Value Measurements and Fair Value of Financial Instruments (Tables) 12 Months Ended Jun. 30, 2024 Fair Value Measurements and Fair Value of Financial Instruments [Abstract] Â Assets Measured at Fair Value on Recurring Basis For assets measured at fair value on a recurring basis, the fair value measurements by level within the fair value hierarchy used are as follows: Â Â Â Â Â Fair Value Measurements Using Â Â Â Â Â Â Quoted prices in active markets for identical assets Â Â Significant other observable inputs Â Significant unobservable inputs Â (In thousands) Â June 30, 2024 Â Â (Level 1) Â Â (Level 2) Â Â (Level 3) Â Assets: Â Â Â Â Â Â Â Â Â Â Â U.S. Treasury securities Â $ 41,195 Â Â $ - Â Â $ 41,195 Â Â $ - Â U.S. government sponsored enterprises Â 10,974 Â Â - Â Â 10,974 Â Â - Â State and political subdivisions Â Â 170,669 Â Â Â - Â Â Â 170,669 Â Â Â - Â Mortgage-backed securities-residential Â Â 36,575 Â Â Â - Â Â Â 36,575 Â Â Â - Â Mortgage-backed securities-multi-family Â Â 72,300 Â Â Â - Â Â Â 72,300 Â Â Â - Â Corporate debt securities Â Â 18,288 Â Â Â - Â Â Â 18,288 Â Â Â - Â Securities available-for-sale Â Â 350,001 Â Â Â - Â Â Â 350,001 Â Â Â - Â Equity securities Â Â 328 Â Â Â 328 Â Â Â - Â Â Â - Â Interest rate swaps Â Â 585 Â Â Â - Â Â Â 585 Â Â Â - Â Total Â $ 350,914 Â Â $ 328 Â Â $ 350,586 Â Â $ - Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Liabilities: Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Interest rate swaps Â $ 585 Â Â $ - Â Â $ 585 Â Â $ - Â Total Â $ 585 Â Â $ - Â Â $ 585 Â Â $ - Â Â Â Â Â Â Fair Value Measurements Using Â Â Â Â Â Â Quoted prices in active markets for identical assets Â Â Significant other observable inputs Â Â Significant unobservable inputs Â (In thousands) Â June 30, 2023 Â Â (Level 1) Â Â (Level 2) Â Â (Level 3) Â Assets: Â Â Â Â Â Â Â Â Â Â Â Â U.S. Treasury securities Â $ 16,500 Â Â $ - Â Â $ 16,500 Â Â $ - Â U.S. government sponsored enterprises Â 10,823 Â Â - Â Â 10,823 Â Â - Â State and political subdivisions Â Â 138,011 Â Â Â - Â Â Â 138,011 Â Â Â - Â Mortgage-backed securities-residential Â Â 25,601 Â Â Â - Â Â Â 25,601 Â Â Â - Â Mortgage-backed securities-multi-family Â Â 72,086 Â Â Â - Â Â Â 72,086 Â Â Â - Â Corporate debt securities Â Â 18,112 Â Â Â - Â Â Â 18,112 Â Â Â - Â Securities available-for-sale Â Â 281,133 Â Â Â - Â Â Â 281,133 Â Â Â - Â Equity securities Â Â 306 Â Â Â 306 Â Â Â - Â Â Â - Â Total securities measured at fair value Â $ 281,439 Â Â $ 306 Â Â $ 281,133 Â Â $ - Â Fair Value Measurements for Loans Evaluated Individually and Foreclosed Real Estate In addition to disclosures of the fair value of assets on a recurring basis, FASB ASC Topic on â€œFair Value Measurementâ€Â requires disclosures for assets and liabilities measured at fair value on a nonrecurring basis, such as loans evaluated individually for expected credit losses in the period in which a re-measurement at fair value is performed. The Company uses the fair value of underlying collateral, less costs to sell, to estimate the allowance for credit losses for individually evaluated loans. Management may modify the appraised values, for qualitative factors such as economic conditions and estimated liquidation expenses ranging from 10% to 40%. Such modifications to the appraised values could result in lower valuations of such collateral. Based on the valuation techniques used, the fair value measurements for loans evaluated individually are classified as Level 3. Fair values for foreclosed real estate are initially recorded at the estimated fair value of the property less estimated costs to dispose at the time of acquisition to establish a new carrying value. Values are derived from appraisals, similar to loans evaluated individually for expected credit loss, of underlying collateral. Any write downs from the carrying value of the loan to estimated fair value, which are required at the time of foreclosure, are charged to the allowance for credit losses.Â Subsequent adjustments to the carrying value of such properties resulting from declines in fair value result in the establishment of a valuation allowance and are charged to operations in the period in which the declines occur.Â In the determination of fair value subsequent to foreclosure, management may modify the appraised values, for qualitative factors such as economic conditions and estimated liquidations expenses ranging from 10% to 60%. Such modifications to the appraised values could result in lower valuations of such collateral. Based on the valuation techniques used, the fair value measurements for foreclosed real estate are classified as Level 3. Â Â Â Â Â June 30, 2024 Â Â June 30, 2023 Â (In thousands) Â Fair value hierarchy Â Â Carrying amount Â Â Estimated fair value Â Â Carrying amount Â Â Estimated fair value Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Â Loans evaluated individually Â Â 3 Â Â $ 1,405 Â Â $ 662 Â Â $ 7,578 Â Â $ 5,565 Â Foreclosed real estate Â Â 3 Â Â $ - Â Â $ - Â Â $ 302 Â Â $ 302 Â Carrying Amounts and Estimated Fair Value of Financial Instruments The carrying amounts and estimated fair value of financial instruments are as follows: Â June 30, 2024 Â Â Fair value measurements using Â (In thousands) Â Carrying amount Â Â Fair value Â Â (Level 1) Â Â (Level 2) Â Â (Level 3) Â Cash and cash equivalents Â $ 190,395 Â Â $ 190,395 Â Â $ 190,395 Â Â $ - Â Â $ - Â Long term certificate of deposit Â Â 2,831 Â Â Â 2,760 Â Â Â - Â Â Â 2,760 Â Â Â - Â Securities available-for-sale Â Â 350,001 Â Â Â 350,001 Â Â Â - Â Â Â 350,001 Â Â Â - Â Securities held-to-maturity Â Â 690,354 Â Â Â 630,241 Â Â Â - Â Â Â 630,241 Â Â Â - Â Equity securities Â Â 328 Â Â Â 328 Â Â Â 328 Â Â Â - Â Â Â - Â Federal Home Loan Bank stock Â Â 7,296 Â Â Â 7,296 Â Â Â - Â Â Â 7,296 Â Â Â - Â Net loans receivable Â Â 1,480,229 Â Â Â 1,387,325 Â Â Â - Â Â Â - Â Â Â 1,387,325 Â Accrued interest receivable Â Â 14,269 Â Â Â 14,269 Â Â Â - Â Â Â 14,269 Â Â Â - Â Interest rate swap asset Â Â 585 Â Â Â 585 Â Â Â - Â Â Â 585 Â Â Â - Â Deposits Â Â 2,389,222 Â Â Â 2,388,305 Â Â Â - Â Â Â 2,388,305 Â Â Â - Â Borrowings Â Â 149,456 Â Â Â 149,438 Â Â Â - Â Â Â 149,438 Â Â Â - Â Subordinated notes payable, net Â Â 49,681 Â Â Â 46,114 Â Â Â - Â Â Â 46,114 Â Â Â - Â Accrued interest payable Â Â 1,551 Â Â Â 1,551 Â Â Â - Â Â Â 1,551 Â Â Â - Â Interest rate swap liability Â Â 585 Â Â Â 585 Â Â Â - Â Â Â 585 Â Â Â - Â Â June 30, 2023 Â Â Fair value measurements using Â (In thousands) Â Carrying amount Â Â Fair value Â Â (Level 1) Â Â (Level 2) Â Â (Level 3) Â Cash and cash equivalents Â $ 196,445 Â Â $ 196,445 Â Â $ 196,445 Â Â $ - Â Â $ - Â Long term certificate of deposit Â Â 4,576 Â Â Â 4,383 Â Â Â - Â Â Â 4,383 Â Â Â - Â Securities available-for-sale Â Â 281,133 Â Â Â 281,133 Â Â Â - Â Â Â 281,133 Â Â Â - Â Securities held-to-maturity Â Â 726,363 Â Â Â 671,066 Â Â Â - Â Â Â 671,066 Â Â Â - Â Equity securities Â Â 306 Â Â Â 306 Â Â Â 306 Â Â Â - Â Â Â - Â Federal Home Loan Bank stock Â Â 1,682 Â Â Â 1,682 Â Â Â - Â Â Â 1,682 Â Â Â - Â Net loans receivable Â Â 1,387,654 Â Â Â 1,272,361 Â Â Â - Â Â Â - Â Â Â 1,272,361 Â Accrued interest receivable Â Â 12,249 Â Â Â 12,249 Â Â Â - Â Â Â 12,249 Â Â Â - Â Deposits Â Â 2,437,161 Â Â Â 2,437,357 Â Â Â - Â Â Â 2,437,357 Â Â Â - Â Subordinated notes payable, net Â Â 49,495 Â Â Â 47,669 Â Â Â - Â Â Â 47,669 Â Â Â - Â Accrued interest payable Â Â 936 Â Â Â 936 Â Â Â - Â Â Â 936 Â Â Â - Â X - DefinitionTabular disclosure of assets and liabilities by class, including financial instruments measured at fair value that are classified in shareholders' equity, if any, that are measured at fair value on a nonrecurring basis in periods after initial recognition (for example, impaired assets). Disclosures may include, but are not limited to: (a) the fair value measurements recorded and the reasons for the measurements and (b) the level within the fair value hierarchy in which the fair value measurements are categorized in their entirety (levels 1, 2, 3). + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2 + Details Name: us-gaap_FairValueAssetsMeasuredOnNonrecurringBasisTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of assets, including [financial] instruments measured at fair value that are classified in stockholders' equity, if any, by class that are measured at fair value on a recurring basis. The disclosures contemplated herein include the fair value measurements at the reporting date by the level within the fair value hierarchy in which the fair value measurements in their entirety fall, segregating fair value measurements using quoted prices in active markets for identical assets (Level 1), significant other observable inputs (Level 2), and significant unobservable inputs (Level 3). + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2 + Details Name: us-gaap_FairValueAssetsMeasuredOnRecurringBasisTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of the fair value of financial instruments, including financial assets and financial liabilities, and the measurements of those instruments, assets, and liabilities. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 825 -SubTopic 10 -Section 50 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482907/825-10-50-11 + Details Name: us-gaap_FairValueByBalanceSheetGroupingTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_FairValueDisclosuresAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration XML 57 R43.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Regulatory Matters (Tables) 12 Months Ended Jun. 30, 2024 Regulatory Matters [Abstract] Â Compliance with Regulatory Capital Requirements under Banking Regulations Â Â Â Â Â Â To be well Â Â Â Â Â Â Â Â Â Â Â capitalized under Â Â Â Â Â Â Â Â Â Â Â For capital Â Â prompt corrective Â Â Capital conservation Â (Dollars in thousands) Â Actual Â Â adequacy purposes Â Â action provisions Â Â buffer Â The Bank of Greene County Â Amount Â Â Ratio Â Â Amount Â Â Ratio Â Â Amount Â Â Ratio Â Â Actual Â Â Required Â As of June 30, 2024: Â Total risk-based capital Â $ 273,460 Â Â Â 17.1 % Â $ 127,873 Â Â Â 8.0 % Â $ 159,841 Â Â Â 10.0 % Â Â 9.11 % Â Â 2.50 % Tier 1 risk-based capital Â Â 253,468 Â Â Â 15.9 Â Â Â 95,905 Â Â Â 6.0 Â Â Â 127,873 Â Â Â 8.0 Â Â Â 9.86 Â Â Â 2.50 Â Common equity tier 1 capital Â Â 253,468 Â Â Â 15.9 Â Â Â 71,929 Â Â Â 4.5 Â Â Â 103,897 Â Â Â 6.5 Â Â Â 11.36 Â Â Â 2.50 Â Tier 1 leverage ratio Â Â 253,468 Â Â Â 9.3 Â Â Â 109,102 Â Â Â 4.0 Â Â Â 136,378 Â Â Â 5.0 Â Â Â 5.29 Â Â Â 2.50 Â As of June 30, 2023: Â Total risk-based capital Â $ 249,165 Â Â Â 16.5 % Â $ 121,020 Â Â Â 8.0 % Â $ 151,275 Â Â Â 10.0 % Â Â 8.47 % Â Â 2.50 % Tier 1 risk-based capital Â Â 230,228 Â Â Â 15.2 Â Â Â 90,765 Â Â Â 6.0 Â Â Â 121,020 Â Â Â 8.0 Â Â Â 9.22 Â Â Â 2.50 Â Common equity tier 1 capital Â Â 230,228 Â Â Â 15.2 Â Â Â 68,074 Â Â Â 4.5 Â Â Â 98,328 Â Â Â 6.5 Â Â Â 10.72 Â Â Â 2.50 Â Tier 1 leverage ratio Â Â 230,228 Â Â Â 8.7 Â Â Â 106,141 Â Â Â 4.0 Â Â Â 132,676 Â Â Â 5.0 Â Â Â 4.68 Â Â Â 2.50 Â Greene County Commercial Bank Â As of June 30, 2024: Â Total risk-based capital Â $ 110,319 Â Â Â 49.5 % Â $ 17,830 Â Â Â 8.0 % Â $ 22,288 Â Â Â 10.0 % Â Â 41.50 % Â Â 2.50 % Tier 1 risk-based capital Â Â 110,319 Â Â Â 49.5 Â Â Â 13,373 Â Â Â 6.0 Â Â Â 17,830 Â Â Â 8.0 Â Â Â 43.50 Â Â Â 2.50 Â Common equity tier 1 capital Â Â 110,319 Â Â Â 49.5 Â Â Â 10,029 Â Â Â 4.5 Â Â Â 14,487 Â Â Â 6.5 Â Â Â 45.00 Â Â Â 2.50 Â Tier 1 leverage ratio Â Â 110,319 Â Â Â 9.1 Â Â Â 48,385 Â Â Â 4.0 Â Â Â 60,481 Â Â Â 5.0 Â Â Â 5.12 Â Â Â 2.50 Â As of June 30, 2023: Â Total risk-based capital

Â $ 104,781 Â Â Â 46.6 % Â $ 17,975 Â Â Â 8.0 % Â $ 22,469 Â Â Â 10.0 % Â Â 38.63 % Â Â 2.50 % Tier 1 risk-based capital Â Â 104,781 Â Â Â 46.6 Â Â Â 13,481 Â Â Â 6.0 Â Â 17,975 Â Â Â 8.0 Â Â Â 40.63 Â Â Â 2.50 Â Common equity tier 1 capital Â Â 104,781 Â Â Â 46.6 Â Â Â 10,111 Â Â Â 4.5 Â Â Â 14,605 Â Â Â 6.5 Â Â Â 42.13 Â Â Â 2.50 Â Tier 1 leverage ratio Â Â 104,781 Â Â Â 9.1 Â Â Â 45,958 Â Â Â 4.0 Â Â Â 57,447 Â Â Â 5.0 Â Â Â 5.12 Â Â Â 2.50 Â X - ReferencesNo definition available. + Details Name: srt_RegulatoryCapitalRequirementsAbstract Namespace Prefix: srt_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of the capital amounts and ratios as of the balance sheet date, indicating whether the entity or entities are in compliance with regulatory capital requirements, by entity. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1B -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1B + Details Name: us-gaap_ScheduleOfComplianceWithRegulatoryCapitalRequirementsUnderBankingRegulationsTextBlock Namespace Prefix: us-gaap_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 58 R44.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Condensed Financial Statements of Greene County Bancorp, Inc. (Tables) 12 Months Ended Jun. 30, 2024 Condensed Financial Statements of Greene County Bancorp, Inc. [Abstract] Â Condensed Balance Sheet Greene County Bancorp, Inc. Condensed Statements of Financial Condition At June 30, 2024 and 2023 (In thousands) ASSETS Â 2024 Â Â 2023 Â Cash and cash equivalents Â $ 22,469 Â Â $ 19,822 Â Investment in subsidiaries Â Â 233,758 Â Â Â 208,861 Â Long-term certificates of deposit Â Â - Â Â Â 3,826 Â Securities available-for-sale, at fair value Â Â - Â Â Â 761 Â Accrued interest receivable Â Â - Â Â Â 26 Â Prepaid expenses and other assets Â Â 38 Â Â Â 93 Â Total assets Â $ 256,265 Â Â $ 233,389 Â Â Â Â Â Â Â Â Â Â LIABILITIES AND SHAREHOLDERSâ€™ EQUITY Â Â Â Â Â Â Â Â Subordinated notes payable, net Â $ 49,681 Â Â $ 49,495 Â Accrued expenses and other liabilities Â Â 584 Â Â Â 611 Â Total liabilities Â Â 50,265 Â Â Â 50,106 Â Total shareholdersâ€™ equity Â Â 206,000 Â Â 183,283 Â Total liabilities and shareholdersâ€™ equity Â $ 256,265 Â Â $ 233,389 Â Condensed Income Statement Greene County Bancorp, Inc. Condensed Statements of Income For the Years Ended June 30, 2024 and 2023 (In thousands) Â Â 2024 Â Â 2023 Â INCOME: Â Â Â Â Â Â Equity in undistributed net income of subsidiaries Â $ 19,096 Â Â $ 26,829 Â Dividend distributed by subsidiary Â Â 8,000 Â Â Â 6,400 Â Interest-earning deposits Â Â 13 Â Â Â 6 Â Other income Â Â 15 Â Â Â 2 Â Total Income Â Â 27,124 Â Â Â 33,237 Â Â Â Â Â Â Â Â Â OPERATING EXPENSES: Â Â Â Â Â Â Â Â Legal fees Â Â 98 Â Â Â 101 Â Interest on borrowings Â Â 1,850 Â Â Â 1,850 Â Other expense Â Â 407 Â Â Â 501 Â Total operating expenses Â Â 2,355 Â Â Â 2,452 Â Net income Â $ 24,769 Â Â $ 30,785 Â Condensed Cash Flow Statement Greene County Bancorp, Inc. Condensed Statements of Cash Flows For the Years Ended June 30, 2024 and 2023 (In thousands) Cash flow from operating activities: Â 2024 Â Â 2023 Â Net Income Â $ 24,769 Â Â $ 30,785 Â Adjustments to reconcile net income to net cash provided by operating activities: Â Â Â Â Â Â Â Â Undistributed earnings of subsidiaries Â Â (19,096) Â Â (26,829) Amortization of subordinated debt issuance costs Â Â 186 Â Â Â 185 Â Net decrease (increase) in prepaid expenses and other assets Â Â 55 Â Â Â (29) Net (decrease) increase in total liabilities Â Â (27) Â Â 16 Â Net cash provided by operating activities Â Â 5,887 Â Â Â 4,128 Â Â Â Â Â Â Â Â Â Â Cash flows from investing activities: Â Â Â Â Â Â Â Â Net cash transferred related to Greene Risk Management Inc. liquidation Â Â - Â Â Â (1,006) Net cash used by investing activities Â Â - Â Â Â (1,006) Â Â Â Â Â Â Â Â Cash flows from financing activities: Â Â Â Â Â Â Â Â Payment of cash dividends Â Â (3,240) Â Â (2,191) Net cash used by financing activities Â Â (3,240) Â Â (2,191) Â Â Â Â Â Â Â Â Net increase in cash and cash equivalents Â Â 2,647 Â Â Â 931 Â Cash and cash equivalents at beginning of year Â Â 19,822 Â Â Â 18,891 Â Cash and cash equivalents at end of year Â $ 22,469 Â Â $ 19,822 Â X - ReferencesNo definition available. + Details Name: srt_CondensedFinancialInformationOfParentCompanyOnlyDisclosureAbstract Namespace Prefix: srt_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of condensed balance sheet, including, but not limited to, balance sheets of consolidated entities and consolidation eliminations. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Name Regulation S-X (SX) -Number 210 -Section 12 -Subsection 04 -Paragraph a -Publisher SECReference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 3 -Subparagraph (SX 210.12-04(a)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-3 + Details Name: srt_ScheduleOfCondensedBalanceSheetTableTextBlock Namespace Prefix: srt_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of condensed cash flow statement, including, but not limited to, cash flow statements of consolidated entities and consolidation eliminations. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Name Regulation S-X (SX) -Number 210 -Section 12 -Subsection 04 -Paragraph a -Publisher SECReference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 3 -Subparagraph (SX 210.12-04(a)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-3 + Details Name: srt_ScheduleOfCondensedCashFlowStatementTableTextBlock Namespace Prefix: srt_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration X - DefinitionTabular disclosure of condensed income statement, including, but not limited to, income statements of consolidated entities and consolidation eliminations. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Name Regulation S-X (SX) -Number 210 -Section 12 -Subsection 04 -Paragraph a -Publisher SECReference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 3 -Subparagraph (SX 210.12-04(a)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-3 + Details Name: srt_ScheduleOfCondensedIncomeStatementTableTextBlock Namespace Prefix: srt_ Data Type: dtr-types:textBlockItemType Balance Type: na Period Type: duration XML 59 R45.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Summary of Significant Accounting Policies, Nature of Operations (Details) Jun. 30, 2024 Office Nature of Operations [Abstract] Â Number of offices 18 X - ReferencesNo definition available. + Details Name: gcbc_NatureOfOperationsAbstract Namespace Prefix: gcbc_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionRepresents the number of stores. + ReferencesNo definition available. + Details Name: us-gaap_NumberOfStores Namespace Prefix: us-gaap_ Data Type: xbrli:integerItemType Balance Type: na Period Type: instant XML 60 R46.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Summary of Significant Accounting Policies, Segment Reporting (Details) 12 Months Ended Jun. 30, 2024 Segment Segment Reporting [Abstract] Â Number of reportable segments 0 X - DefinitionNumber of segments reported by the entity. A reportable segment is a component of an entity for which there is an accounting requirement to report separate financial information on that component in the entity's financial statements. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 47 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482785/280-10-55-47Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 54 -Subparagraph (e) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482785/280-10-55-54Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 18 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-18 + Details Name: us-gaap_NumberOfReportableSegments Namespace Prefix: us-gaap_ Data Type: xbrli:integerItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_SegmentReportingAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration XML 61 R47.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Summary of Significant Accounting Policies, Allowance for Credit Losses on Securities Held-to-Maturity (Details) - USD ($) $ in Thousands Jun. 30, 2024 Jun. 30, 2023 Allowance for Credit Losses on Securities Held to Maturity [Abstract] Â Â Allowance for credit losses on securities held-to-maturity [1] $ 483 $ 0 U.S. Treasury Securities [Member] Â Â Allowance for Credit Losses on Securities Held to Maturity [Abstract] Â Â Allowance for credit losses on securities held-to-maturity [1] $ 0 $ 0 [1] Effective July 1, 2023, the allowance calculation is based upon the CECL methodology.Â Prior to July 1, 2023, the allowance calculation was based upon the incurred loss methodology. X - DefinitionAmount of allowance for credit loss for debt security measured at amortized cost (held-to-maturity). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (aaa) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479344/326-20-45-1Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-13Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-13 + Details Name: us-gaap_DebtSecuritiesHeldToMaturityAllowanceForCreditLoss Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_DebtSecuritiesHeldtomaturityAllowanceForCreditLossAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - Details Name: us-gaap_FinancialInstrumentAxis=us-gaap_USTreasurySecuritiesMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 62 R48.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Summary of Significant Accounting Policies, Income Recognition on Non-performing and Non-accrual loans (Details) 12 Months Ended Jun. 30, 2024 Income Recognition on Impaired and Nonaccrual loans [Abstract] Â Threshold period of delinquency after which a loan is placed on nonaccrual status 90 days X - DefinitionRefers to the threshold period of delinquency after which a loan is placed on nonaccrual status, in 'PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. + ReferencesNo definition available. + Details Name: gcbc_ThresholdPeriodOfDelinquencyAfterWhichLoanIsPlacedOnNonaccrualStatus Namespace Prefix: gcbc_ Data Type: xbrli:durationItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_ImpairedFinancingReceivableInterestIncomeAccrualMethodAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration XML 63 R49.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Summary of Significant Accounting Policies, Allowance for Credit Losses on Loans (Details) $ in Thousands 12 Months Ended Jun. 30, 2024 USD ($) Allowance for Loan Losses [Abstract] Â Threshold principal amount of nonaccrual loans evaluated individually for impairment $ 250 Home Equity [Member] | Maximum [Member] Â Allowance for Loan Losses [Abstract] Â Loan term 25 years Home Equity [Member] | Company Holds the First Mortgage [Member] | Maximum [Member] Â Allowance for Loan Losses [Abstract] Â Loan-to-value ratio 85.00% Home Equity [Member] | Company does not Hold the First Mortgage [Member] | Maximum [Member] Â Allowance for Loan Losses [Abstract] Â Loan-to-value ratio 65.00% Commercial Portfolio [Member] | Maximum [Member] Â Allowance for Loan Losses [Abstract] Â Loan term 20 years X - DefinitionThe threshold principal amount of nonaccrual loans evaluated individually for impairment. + ReferencesNo definition available. + Details Name: gcbc_FinancingReceivableThresholdPrincipalAmountOfNonaccrualLoansEvaluatedIndividuallyForImpairment Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionPeriod between issuance and maturity of loan, in 'PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents reported fact of one year, five months, and thirteen days. + ReferencesNo definition available. + Details Name: gcbc_LoanTerm Namespace Prefix: gcbc_ Data Type: xbrli:durationItemType Balance Type: na Period Type: duration X - DefinitionThe ratio of a loan's size to the value of the property, which secures the loan. + ReferencesNo definition available. + Details Name: gcbc_LoanToValueRatio Namespace Prefix: gcbc_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_AccountsNotesLoansAndFinancingReceivableGrossAllowanceAndNetAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_HomeEquityLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: srt_RangeAxis=srt_MaximumMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: srt_StatementScenarioAxis=gcbc_CompanyHoldsTheFirstMortgageMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: srt_StatementScenarioAxis=gcbc_CompanyDoesNotHoldTheFirstMortgageMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_CommercialPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 64 R50.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Summary of Significant Accounting Policies, Premises and Equipment (Details) Jun. 30, 2024 Building and Improvements [Member] | Minimum [Member] Â Premises and Equipment [Abstract] Â Property, plant and equipment, useful life 15 years Building and Improvements [Member] | Maximum [Member] Â Premises and Equipment [Abstract] Â Property, plant and equipment, useful life 50 years Furniture and Equipment [Member] | Minimum [Member] Â Premises and Equipment [Abstract] Â Property, plant and equipment, useful life 3 years Furniture and Equipment [Member] | Maximum [Member] Â Premises and Equipment [Abstract] Â Property, plant and equipment, useful life 10 years X - ReferencesNo definition available. + Details Name: us-gaap_PropertyPlantAndEquipmentGrossAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionUseful life of long lived, physical assets used in the normal conduct of business and not intended for resale, in 'PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. Examples include, but not limited to, land, buildings, machinery and equipment, office equipment, furniture and fixtures, and computer equipment. + ReferencesNo definition available. + Details Name: us-gaap_PropertyPlantAndEquipmentUsefulLife Namespace Prefix: us-gaap_ Data Type: xbrli:durationItemType Balance Type: na Period Type: instant X - Details Name: us-gaap_PropertyPlantAndEquipmentByTypeAxis=us-gaap_BuildingAndBuildingImprovementsMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: srt_RangeAxis=srt_MinimumMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: srt_RangeAxis=srt_MaximumMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_PropertyPlantAndEquipmentByTypeAxis=us-gaap_FurnitureAndFixturesMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 65 R51.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Summary of Significant Accounting Policies, Treasury Stock (Details) Jun. 30, 2024 shares Treasury Stock [Abstract] Â Number of shares authorized for repurchase (in shares) 400,000 Total number of shares repurchased under the plan (in shares) 48,800 X - DefinitionNumber of shares of common and preferred stock which have been repurchased under the share repurchase plan, as of the balance sheet date. + ReferencesNo definition available. + Details Name: gcbc_StockRepurchaseProgramSharesRepurchased Namespace Prefix: gcbc_ Data Type: xbrli:sharesItemType Balance Type: na Period Type: instant X - DefinitionNumber of shares authorized to be purchased under share repurchase plan. Includes, but is not limited to, repurchase of stock and unit of ownership. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 505 -SubTopic 30 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481520/505-30-50-4 + Details Name: srt_StockRepurchaseProgramNumberOfSharesAuthorizedToBeRepurchased Namespace Prefix: srt_ Data Type: xbrli:sharesItemType Balance Type: na Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_TreasuryStockNumberOfSharesAndRestrictionDisclosuresAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration XML 66 R52.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Summary of Significant Accounting Policies, Federal Home Loan Bank Stock (Details) - USD ($) $ in Thousands 12 Months Ended Jun. 30, 2024 Jun. 30, 2023 Federal Home Loan Bank Stock [Abstract] Â Â Impairment charges $ 0 $ 0 X - DefinitionAmount of other-than-temporary impairment (OTTI) on investment in debt security measured at fair value. + ReferencesNo definition available. + Details Name: gcbc_ImpairmentChargesOnDebtSecuritiesAvailableForSale Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_FederalHomeLoanBankStockAndFederalReserveBankStockAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration XML 67 R53.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Summary of Significant Accounting Policies, Advertising (Details) - USD ($) $ in Thousands 12 Months Ended Jun. 30, 2024 Jun. 30, 2023 Advertising [Abstract] Â Â Advertising expense $ 445 $ 498 X - DefinitionAmount charged to advertising expense for the period, which are expenses incurred with the objective of increasing revenue for a specified brand, product or product line. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 720 -SubTopic 35 -Name Accounting Standards Codification -Section 55 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483385/720-35-55-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 720 -SubTopic 35 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483406/720-35-50-1 + Details Name: us-gaap_AdvertisingExpense Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_MarketingAndAdvertisingExpenseAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration XML 68 R54.htm IDEA: XBRL

DOCUMENT v3.24.2.u1 Summary of Significant Accounting Policies, Recent Adopted Accounting Standards (Details) - USD ($) $ in Thousands Jun. 30, 2024 Jun. 30, 2023 Jun. 30, 2022 Recently Adopted Accounting Standards [Abstract] Â Â Â Retained earnings $ 214,740 $ 193,721 Â Allowance for credit losses on loans 19,244 [1] 21,212 [1] $ 22,761 Investment securities held-to-maturity $ 690,354 726,363 Â ASU 2016-13 [Member] | Cumulative Effect, Period of Adoption, Adjustment [Member] Â Â Â Recently Adopted Accounting Standards [Abstract] Â Â Â Retained earnings Â (510) Â Allowance for credit losses on loans Â (1,332) Â Investment securities held-to-maturity Â 503 Â Allowance for credit losses on unfunded commitment exposures Â 1,500 Â Deferred tax asset Â $ 186 Â [1] Effective July 1, 2023, the allowance calculation is based upon the CECL methodology.Â Prior to July 1, 2023, the allowance calculation was based upon the incurred loss methodology. X - ReferencesNo definition available. + Details Name: gcbc_RecentlyAdoptedAccountingStandardsAbstract Namespace Prefix: gcbc_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of allowance for credit loss on undisbursed funds of a credit facility in which the borrower may draw upon. + ReferencesNo definition available. + Details Name: gcbc_UnfundedLoanCommitmentAllowanceForCreditLoss Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount, after allowance for credit loss, of investment in debt security measured at amortized cost (held-to-maturity). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(6)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481830/320-10-45-1 + Details Name: us-gaap_DebtSecuritiesHeldToMaturityAmortizedCostAfterAllowanceForCreditLoss Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount after allocation of valuation allowances of deferred tax asset attributable to deductible temporary differences and carryforwards. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-2 + Details Name: us-gaap_DeferredTaxAssetsNet Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount of allowance for credit loss on financing receivable. Excludes allowance for financing receivable covered under loss sharing agreement. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11B -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-11BReference 2: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1405 -Paragraph c -Publisher SECReference 3: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1405 -Paragraph a -Subparagraph (1) -Publisher SECReference 4: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1405 -Paragraph a -Subparagraph (3) -Publisher SECReference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(4)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479344/326-20-45-1Reference 7: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(7)(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-13Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-13 + Details Name: us-gaap_FinancingReceivableAllowanceForCreditLosses Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of accumulated undistributed earnings (deficit). + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(30)(a)(3)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 852 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481372/852-10-55-10Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 40 -Name Accounting Standards Codification -Section 65 -Paragraph 2 -Subparagraph (g)(2)(i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480016/944-40-65-2Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 40 -Name Accounting Standards Codification -Section 65 -Paragraph 2 -Subparagraph (h)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480016/944-40-65-2Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480990/946-20-50-11Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(23)(a)(4)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-04(17)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479170/946-210-S99-1Reference 8: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 505 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.3-04) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480008/505-10-S99-1 + Details Name: us-gaap_RetainedEarningsAccumulatedDeficit Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - Details Name: us-gaap_AdjustmentsForNewAccountingPronouncementsAxis=us-gaap_AccountingStandardsUpdate201613Member Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: srt_CumulativeEffectPeriodOfAdoptionAxis=srt_CumulativeEffectPeriodOfAdoptionAdjustmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 69 R55.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Balances at other banks (Details) - USD ($) $ in Thousands Jun. 30, 2024 Jun. 30, 2023 Balances at other banks [Abstract] Â Â Restricted cash and cash equivalents $ 0 $ 0 X - ReferencesNo definition available. + Details Name: us-gaap_CashAndCashEquivalentsAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of cash and cash equivalents restricted as to withdrawal or usage. Cash includes, but is not limited to, currency on hand, demand deposits with banks or financial institutions, and other accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to, short-term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 8 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482913/230-10-50-8Reference 4: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(1)(a)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 5: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 230 -SubTopic 10 -Section 45 -Paragraph 4 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-4 + Details Name: us-gaap_RestrictedCashAndCashEquivalents Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant XML 70 R56.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Securities, Securities, Amortized Cost and Fair Value of Securities Available-for-Sale (Details) $ in Thousands 12 Months Ended Jun. 30, 2024 USD ($) Category Jun. 30, 2023 USD ($) Securities [Abstract] Â Â Number of categories utilized under risk management approach of diversified investing | Category 3 Â Available-for-sale debt securities [Abstract] Â Â Amortized cost [1] $ 376,179 $ 309,153 Unrealized gains 910 670 Unrealized losses 27,088 28,690 Fair value 350,001 281,133 Accrued interest receivable $ 4,000 $ 2,900 Debt Securities, Available-for-Sale, Accrued Interest, after Allowance for Credit Loss, Statement of Financial Position [Extensible Enumeration] Accrued interest receivable Accrued interest receivable Allowance for credit loss $ 0 Â U.S. Treasury Securities [Member] Â Â Available-for-sale debt securities [Abstract] Â Â Amortized cost [1] 43,024 $ 18,349 Unrealized gains 0 0 Unrealized losses 1,829 1,849 Fair value 41,195 16,500 U.S. Government Sponsored Enterprises [Member] Â Â Available-for-sale debt securities [Abstract] Â Â Amortized cost [1] 13,042 13,054 Unrealized gains 0 0 Unrealized losses 2,068 2,231 Fair value 10,974 10,823 State and Political Subdivisions [Member] Â Â Available-for-sale debt securities [Abstract] Â Â Amortized cost [1] 169,842 137,343 Unrealized gains 828 670 Unrealized losses 1 2 Fair value 170,669 138,011 Mortgage-backed Securities-Residential [Member] Â Â Available-for-sale debt securities [Abstract] Â Â Amortized cost [1] 40,402 29,586 Unrealized gains 67 0 Unrealized losses 3,894 3,985 Fair value 36,575 25,601 Mortgage-backed Securities-Multi-family [Member] Â Â Available-for-sale debt securities [Abstract] Â Â Amortized cost [1] 90,261 91,016 Unrealized gains 0 0 Unrealized losses 17,961 18,930 Fair value 72,300 72,086 Corporate Debt Securities [Member] Â Â Available-for-sale debt securities [Abstract] Â Â Amortized cost [1] 19,608 19,805 Unrealized gains 15 0 Unrealized losses 1,335 1,693 Fair value $ 18,288 $ 18,112 [1] Amortized cost excludes accrued interest receivable of $4.0 million and $2.9 million at June 30, 2024 and June 30, 2023, respectively, which is included in accrued interest receivable in the consolidated statements of financial condition. X - DefinitionRepresents the number of categories utilized under risk management approach of diversified investing. + ReferencesNo definition available. + Details Name: gcbc_NumberOfCategoriesUtilizedUnderRiskManagementApproachOfDiversifiedInvesting Namespace Prefix: gcbc_ Data Type: xbrli:integerItemType Balance Type: na Period Type: duration X - DefinitionAmount, before tax, of unrealized gain in accumulated other comprehensive income (AOCI) on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-2 + Details Name: us-gaap_AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedGainBeforeTax Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount, before tax, of unrealized loss in accumulated other comprehensive income (AOCI) on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-2 + Details Name: us-gaap_AvailableForSaleDebtSecuritiesAccumulatedGrossUnrealizedLossBeforeTax Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmortized cost of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-2Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 30 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479130/326-30-45-1 + Details Name: us-gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale). + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 103 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482078/820-10-55-103Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 100 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482078/820-10-55-100Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(2)(i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 5: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (aa) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-2Reference 8: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481830/320-10-45-1Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(6)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 30 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479130/326-30-45-1 + Details Name: us-gaap_AvailableForSaleSecuritiesDebtSecurities Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_AvailableForSaleSecuritiesFairValueToAmortizedCostBasisAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount, after allowance for credit loss, of accrued interest on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2A -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-2AReference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 30 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479130/326-30-45-1Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 30 -Name Accounting Standards Codification -Section 50 -Paragraph 3A -Publisher FASB -URI https://asc.fasb.org/1943274/2147479106/326-30-50-3AReference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 30 -Name Accounting Standards Codification -Section 50 -Paragraph 3B -Publisher FASB -URI https://asc.fasb.org/1943274/2147479106/326-30-50-3B + Details Name: us-gaap_DebtSecuritiesAvailableForSaleAccruedInterestAfterAllowanceForCreditLoss Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionIndicates line item in statement of financial position that includes accrued interest, after allowance for credit loss, on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 30 -Name Accounting Standards Codification -Section 50 -Paragraph 3A -Publisher FASB -URI https://asc.fasb.org/1943274/2147479106/326-30-50-3A + Details Name: us-gaap_DebtSecuritiesAvailableForSaleAccruedInterestAfterAllowanceForCreditLossStatementOfFinancialPositionExtensibleList Namespace Prefix: us-gaap_ Data Type: enum2:enumerationSetItemType Balance Type: na Period Type: instant X - DefinitionAmount of allowance for credit loss on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (aaa) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-2Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 30 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479130/326-30-45-1Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 30 -Name Accounting Standards Codification -Section 50 -Paragraph 9 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479106/326-30-50-9Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 30 -

Name Accounting Standards Codification -Section 50 -Paragraph 9 -Subparagraph (i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479106/326-30-50-9 + Details Name: us-gaap_DebtSecuritiesAvailableForSaleAllowanceForCreditLoss Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_InvestmentsDebtAndEquitySecuritiesAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - Details Name: us-gaap_FinancialInstrumentAxis=us-gaap_USTreasurySecuritiesMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancialInstrumentAxis=us-gaap_USGovernmentSponsoredEnterprisesDebtSecuritiesMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancialInstrumentAxis=us-gaap_USStatesAndPoliticalSubdivisionsMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancialInstrumentAxis=us-gaap_ResidentialMortgageBackedSecuritiesMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancialInstrumentAxis=gcbc_MortgageBackedSecuritiesMultiFamilyMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancialInstrumentAxis=us-gaap_CorporateDebtSecuritiesMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 71 R57.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Securities, Amortized Cost and Fair Value and Allowance for Credit Loss on Securities Held-to-Maturity (Details) - USD ($) $ in Thousands Jun. 30, 2024 Jun. 30, 2023 Held-to-maturity securities [Abstract] Â Â Amortized cost [1] $ 690,837 $ 726,363 Unrealized gains 4,604 5,178 Unrealized losses 65,200 60,475 Fair value 630,241 671,066 Allowance [2] 483 0 Net carrying value 690,354 726,363 Accrued interest receivable $ 4,100 $ 3,900 Debt Securities, Held-to-Maturity, Accrued Interest, after Allowance for Credit Loss, Statement of Financial Position [Extensible Enumeration] Accrued interest receivable Accrued interest receivable U.S. Treasury Securities [Member] Â Â Held-to-maturity securities [Abstract] Â Â Amortized cost [1] $ 23,785 $ 33,705 Unrealized gains 0 0 Unrealized losses 1,749 2,438 Fair value 22,036 31,267 Allowance [2] 0 0 Net carrying value 23,785 33,705 State and Political Subdivisions [Member] Â Â Held-to-maturity securities [Abstract] Â Â Amortized cost [1] 450,343 478,756 Unrealized gains 4,541 5,178 Unrealized losses 40,235 30,662 Fair value 414,649 453,272 Allowance [2] 44 0 Net carrying value 450,299 478,756 Mortgage-backed Securities-Residential [Member] Â Â Held-to-maturity securities [Abstract] Â Â Amortized cost [1] 48,033 37,186 Unrealized gains 51 0 Unrealized losses 3,314 3,625 Fair value 44,770 33,561 Allowance [2] 0 0 Net carrying value 48,033 37,186 Mortgage-backed Securities-Multi-family [Member] Â Â Held-to-maturity securities [Abstract] Â Â Amortized cost [1] 143,363 155,046 Unrealized gains 0 0 Unrealized losses 17,397 20,324 Fair value 125,966 134,722 Allowance [2] 0 0 Net carrying value 143,363 155,046 Corporate Debt Securities [Member] Â Â Held-to-maturity securities [Abstract] Â Â Amortized cost [1] 25,282 21,632 Unrealized gains 12 0 Unrealized losses 2,505 3,426 Fair value 22,789 18,206 Allowance [2] 438 0 Net carrying value 24,844 21,632 Other Securities [Member] Â Â Held-to-maturity securities [Abstract] Â Â Amortized cost [1] 31 38 Unrealized gains 0 0 Unrealized losses 0 0 Fair value 31 38 Allowance [2] 1 0 Net carrying value $ 30 $ 38 [1] Amortized cost excludes accrued interest receivable of $4.1 million and $3.9 million at June 30, 2024 and June 30, 2023, respectively, which is included in accrued interest receivable in the consolidated statements of financial condition. [2] Effective July 1, 2023, the allowance calculation is based upon the CECL methodology.Â Prior to July 1, 2023, the allowance calculation was based upon the incurred loss methodology. X - DefinitionAmount, after allowance for credit loss, of accrued interest on investment in debt security measured at amortized cost (held-to-maturity). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5C -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5CReference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 5 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479344/326-20-45-5Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 3A -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-3A + Details Name: us-gaap_DebtSecuritiesHeldToMaturityAccruedInterestAfterAllowanceForCreditLoss Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionIndicates line item in statement of financial position that includes accrued interest, after allowance for credit loss, on investment in debt security measured at amortized cost (held-to-maturity). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 3A -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-3A + Details Name: us-gaap_DebtSecuritiesHeldToMaturityAccruedInterestAfterAllowanceForCreditLossStatementOfFinancialPositionExtensibleList Namespace Prefix: us-gaap_ Data Type: enum2:enumerationSetItemType Balance Type: na Period Type: instant X - DefinitionAmount of allowance for credit loss for debt security measured at amortized cost (held-to-maturity). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (aaa) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479344/326-20-45-1Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-13Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-13 + Details Name: us-gaap_DebtSecuritiesHeldToMaturityAllowanceForCreditLoss Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount, after allowance for credit loss, of investment in debt security measured at amortized cost (held-to-maturity). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(6)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481830/320-10-45-1 + Details Name: us-gaap_DebtSecuritiesHeldToMaturityAmortizedCostAfterAllowanceForCreditLoss Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount, before allowance for credit loss, of investment in debt security measured at amortized cost (held-to-maturity). + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 7A -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-7AReference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479344/326-20-45-1Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 14 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-14 + Details Name: us-gaap_HeldToMaturitySecurities Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_HeldToMaturitySecuritiesAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of accumulated unrecognized gain on investment in debt security measured at amortized cost (held-to-maturity). + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5A -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5A + Details Name: us-gaap_HeldToMaturitySecuritiesAccumulatedUnrecognizedHoldingGain Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of accumulated unrealized loss on investment in debt security measured at amortized cost (held-to-maturity). + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5A -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5A + Details Name: us-gaap_HeldToMaturitySecuritiesAccumulatedUnrecognizedHoldingLoss Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFair value of investment in debt security measured at amortized cost (held-to-maturity). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2E -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2EReference 3: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (aa) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5A -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5AReference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(6)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1 + Details Name: us-gaap_HeldToMaturitySecuritiesFairValue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - Details Name: us-gaap_FinancialInstrumentAxis=us-gaap_USTreasurySecuritiesMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancialInstrumentAxis=us-gaap_USStatesAndPoliticalSubdivisionsMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancialInstrumentAxis=us-gaap_ResidentialMortgageBackedSecuritiesMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancialInstrumentAxis=gcbc_MortgageBackedSecuritiesMultiFamilyMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancialInstrumentAxis=us-gaap_CorporateDebtSecuritiesMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancialInstrumentAxis=us-gaap_OtherDebtSecuritiesMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 72 R58.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Securities, Allowance for Credit Losses on Securities Held-to-Maturity (Details) $ in Thousands 12 Months Ended Jun. 30, 2024 USD ($) Allowance for Credit Losses on Securities Held-to-Maturity [Roll Forward] Â Balance beginning of period $ 0 [1] Provision (benefit) for credit losses (20) Balance end of period 483 [1] Cumulative Effect Adjustment for ASU Implementation [Member] | ASU 2016-13 [Member] Â Allowance for Credit Losses on Securities Held-to-Maturity [Roll Forward] Â Balance beginning of period $ 503 [1] Effective July 1, 2023, the allowance calculation is based upon the CECL methodology.Â Prior to July 1, 2023, the allowance calculation was based upon the incurred loss methodology. X - DefinitionAmount of allowance for credit loss for debt security measured at amortized cost (held-to-maturity). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (aaa) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479344/326-20-45-1Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-13Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-13 + Details Name: us-gaap_DebtSecuritiesHeldToMaturityAllowanceForCreditLoss Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionA roll forward is a reconciliation of a concept from the beginning of a period to the end of a period. + ReferencesNo definition available. + Details Name: us-gaap_DebtSecuritiesHeldToMaturityAllowanceForCreditLossRollForward Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of expense (reversal of expense) for expected credit loss on investment in debt security measured at amortized cost (held-to-maturity). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-13 + Details Name: us-gaap_DebtSecuritiesHeldToMaturityCreditLossExpenseReversal Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - Details Name: srt_CumulativeEffectPeriodOfAdoptionAxis=srt_CumulativeEffectPeriodOfAdoptionAdjustmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_AdjustmentsForNewAccountingPronouncementsAxis=us-gaap_AccountingStandardsUpdate201613Member Namespace Prefix: Data Type: na Balance Type: Period Type: XML 73 R59.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Securities, Securities in Continuous Unrealized Loss Position (Details) $ in Thousands 12 Months Ended Jun. 30, 2024 USD ($) Security Jun. 30, 2023 USD ($) Security Available-for-sale Securities, Continuous Unrealized Loss Position [Abstract] Â Â Less than 12 months, fair value $ 26,487 $ 6,268 More than 12 months, fair value 139,017 136,936 Total, fair value 165,504 143,204 Less than 12 months, unrealized losses 223 308 More than 12 months, unrealized losses 26,865 28,382 Total, unrealized losses $ 27,088 $ 28,690 Less than 12 months, number of securities | Security 3 12 More than 12 months, number of securities | Security 84 78 Total, number of securities | Security 87 90 Held-to-maturity Securities, Continuous Unrealized Loss Position [Abstract] Â Â Less than 12 months, fair value $ 32,215 $ 57,992 More than 12 months, fair value 476,309 495,655 Total, fair value 508,524 553,647 Less than 12 months, unrealized losses 474 2,897 More than 12 months, unrealized losses 64,726 57,578 Total, unrealized losses $ 65,200 $ 60,475 Less than 12 months, number of securities | Security 294 471 More than 12 months, number of securities | Security 2,148 2,108 Total, number of securities | Security 2,442 2,579 Total Securities, Continuous Unrealized Loss Position [Abstract] Â Â Less than 12 months, fair value $ 58,702 $ 64,260 More than 12 months, fair value 615,326 632,591 Total, fair value 674,028 696,851 Less than 12 months, unrealized losses 697 3,205 More than 12 months, unrealized losses 91,591 85,960 Total, unrealized losses $ 92,288 $ 89,165 Less than 12 months, number of securities | Security 297 483 More than 12 months, number of securities | Security 2,232 2,186 Total, number of securities | Security 2,529 2,669 Available for sale securities transferred at fair value to held to maturity $ 0 $ 0 Proceeds from sale of available-for-sale securities 0 1,675 Gross realized gains (losses) on sale of available-for-sale securities 0 $ (251) Number of available-for-sale securities sold | Security Â 1 U.S. Treasury Securities [Member] Â Â Available-for-sale Securities, Continuous Unrealized Loss Position [Abstract] Â Â Less than 12 months, fair value 24,574 $ 761 More than 12 months, fair value 16,621 15,739 Total, fair value 41,195 16,500 Less than 12 months, unrealized losses 215 57 More than 12 months, unrealized losses 1,614 1,792 Total, unrealized losses $ 1,829 $ 1,849 Less than 12 months, number of securities | Security 1 2 More than 12 months, number of securities | Security 8 6 Total, number of securities | Security 9 8 Held-to-maturity Securities, Continuous Unrealized Loss Position [Abstract] Â Â Less than 12 months, fair value $ 0 $ 0 More than 12 months, fair value 22,036 31,267 Total, fair value 22,036 31,267 Less than 12 months, unrealized losses 0 0 More than 12 months, unrealized losses 1,749 2,438 Total, unrealized losses $ 1,749 $ 2,438 Less than 12 months, number of securities | Security 0 0 More than 12 months, number of securities | Security 7 8 Total, number of securities | Security 7 8 U.S. Government Sponsored Enterprises [Member] Â Â Available-for-sale Securities, Continuous Unrealized Loss Position [Abstract] Â Â Less than 12 months, fair value $ 0 $ 0 More than 12 months, fair value 10,974 10,823 Total, fair value 10,974 10,823 Less than 12 months, unrealized losses 0 0 More than 12 months, unrealized losses 2,068 2,231 Total, unrealized losses $ 2,068 $ 2,231 Less than 12 months, number of securities | Security 0 0 More than 12 months, number of securities | Security 5 5 Total, number of securities | Security 5 5 State and Political Subdivisions [Member] Â Â Available-for-sale Securities, Continuous Unrealized Loss Position [Abstract] Â Â Less than 12 months,

fair value $ 0 $ 0 More than 12 months, fair value 62 82 Total, fair value 62 82 Less than 12 months, unrealized losses 0 0 More than 12 months, unrealized losses 1 2 Total, unrealized losses $ 1 $ 2 Less than 12 months, number of securities | Security 0 0 More than 12 months, number of securities | Security 1 1 Total, number of securities | Security 1 1 Held-to-maturity Securities, Continuous Unrealized Loss Position [Abstract] Â Â Less than 12 months, fair value $ 32,215 $ 40,412 More than 12 months, fair value 278,521 295,479 Total, fair value 310,736 335,891 Less than 12 months, unrealized losses 474 520 More than 12 months, unrealized losses 39,761 30,142 Total, unrealized losses $ 40,235 $ 30,662 Less than 12 months, number of securities | Security 294 448 More than 12 months, number of securities | Security 2,025 2,018 Total, number of securities | Security 2,319 2,466 Mortgage-backed Securities-Residential [Member] Â Â Available-for-sale Securities, Continuous Unrealized Loss Position [Abstract] Â Â Less than 12 months, fair value $ 1,913 $ 476 More than 12 months, fair value 22,700 25,125 Total, fair value 24,613 25,601 Less than 12 months, unrealized losses 8 29 More than 12 months, unrealized losses 3,886 3,956 Total, unrealized losses $ 3,894 $ 3,985 Less than 12 months, number of securities | Security 2 7 More than 12 months, number of securities | Security 23 21 Total, number of securities | Security 25 28 Held-to-maturity Securities, Continuous Unrealized Loss Position [Abstract] Â Â Less than 12 months, fair value $ 0 $ 1,982 More than 12 months, fair value 29,510 31,579 Total, fair value 29,510 33,561 Less than 12 months, unrealized losses 0 120 More than 12 months, unrealized losses 3,314 3,505 Total, unrealized losses $ 3,314 $ 3,625 Less than 12 months, number of securities | Security 0 12 More than 12 months, number of securities | Security 28 18 Total, number of securities | Security 28 30 Mortgage-backed Securities-Multi-family [Member] Â Â Available-for-sale Securities, Continuous Unrealized Loss Position [Abstract] Â Â Less than 12 months, fair value $ 0 $ 2,679 More than 12 months, fair value 72,300 69,407 Total, fair value 72,300 72,086 Less than 12 months, unrealized losses 0 182 More than 12 months, unrealized losses 17,961 18,748 Total, unrealized losses $ 17,961 $ 18,930 Less than 12 months, number of securities | Security 0 1 More than 12 months, number of securities | Security 31 30 Total, number of securities | Security 31 31 Held-to-maturity Securities, Continuous Unrealized Loss Position [Abstract] Â Â Less than 12 months, fair value $ 0 $ 5,362 More than 12 months, fair value 125,966 129,360 Total, fair value 125,966 134,722 Less than 12 months, unrealized losses 0 245 More than 12 months, unrealized losses 17,397 20,079 Total, unrealized losses $ 17,397 $ 20,324 Less than 12 months, number of securities | Security 0 2 More than 12 months, number of securities | Security 47 54 Total, number of securities | Security 47 56 Corporate Debt Securities [Member] Â Â Available-for-sale Securities, Continuous Unrealized Loss Position [Abstract] Â Â Less than 12 months, fair value $ 0 $ 2,352 More than 12 months, fair value 16,360 15,760 Total, fair value 16,360 18,112 Less than 12 months, unrealized losses 0 40 More than 12 months, unrealized losses 1,335 1,653 Total, unrealized losses $ 1,335 $ 1,693 Less than 12 months, number of securities | Security 0 2 More than 12 months, number of securities | Security 16 15 Total, number of securities | Security 16 17 Held-to-maturity Securities, Continuous Unrealized Loss Position [Abstract] Â Â Less than 12 months, fair value $ 0 $ 10,236 More than 12 months, fair value 20,276 7,970 Total, fair value 20,276 18,206 Less than 12 months, unrealized losses 0 2,012 More than 12 months, unrealized losses 2,505 1,414 Total, unrealized losses $ 2,505 $ 3,426 Less than 12 months, number of securities | Security 0 9 More than 12 months, number of securities | Security 41 10 Total, number of securities | Security 41 19 X - ReferencesNo definition available. + Details Name: gcbc_AvailableForSaleAndHeldToMaturitySecuritiesContinuousUnrealizedLossPositionAbstract Namespace Prefix: gcbc_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThis item represents the net carrying amount of the transferred security to another category of investments i.e. value transferred from available for sale to held to maturity. + ReferencesNo definition available. + Details Name: gcbc_AvailableForSaleSecuritiesTransfersToHeldToMaturity Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of accumulated unrealized loss on investment in debt security measured at amortized cost (held-to-maturity), in continuous loss position for 12 months or longer. + ReferencesNo definition available. + Details Name: gcbc_DebtSecuritiesHeldToMaturityContinuousUnrealizedLossPositions12MonthsOrLongerAccumulatedLoss Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFair value of investment in debt security measured at amortized cost (held-to-maturity), in continuous unrealized loss position for 12 months or longer. + ReferencesNo definition available. + Details Name: gcbc_DebtSecuritiesHeldToMaturityContinuousUnrealizedLossPositions12MonthsOrLongerFairValue Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount of accumulated unrealized loss on investment in debt security measured at amortized cost (held-to-maturity), in continuous loss position for less than 12 months. + ReferencesNo definition available. + Details Name: gcbc_DebtSecuritiesHeldToMaturityContinuousUnrealizedLossPositionsLessThan12MonthsAccumulatedLoss Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFair value of investment in debt security measured at amortized cost (held-to-maturity), in continuous unrealized loss position for less than 12 months. + ReferencesNo definition available. + Details Name: gcbc_DebtSecuritiesHeldToMaturityContinuousUnrealizedLossPositionsLessThan12MonthsFairValue Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFair value of investment in debt security measured at amortized cost (held-to-maturity), in unrealized loss position. + ReferencesNo definition available. + Details Name: gcbc_DebtSecuritiesHeldToMaturityUnrealizedLossPositionsFairValue Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionNumber of investment positions in held-to-maturity investments that have been in a continuous unrealized loss position for greater than or equal to a year for which an other-than-temporary impairment (OTTI) has not been recognized in the income statement. + ReferencesNo definition available. + Details Name: gcbc_HeldToMaturitySecuritiesInUnrealizedLossPositionsQualitativeDisclosureNumberOfPositionsGreaterThanOrEqualToOneYear Namespace Prefix: gcbc_ Data Type: xbrli:integerItemType Balance Type: na Period Type: instant X - DefinitionNumber of investment positions in held-to-maturity investments in a continuous unrealized loss position for less than one year or normal operating cycle, if longer, for which an other-than-temporary impairment (OTTI) has not been recognized in the income statement. + ReferencesNo definition available. + Details Name: gcbc_HeldToMaturitySecuritiesInUnrealizedLossPositionsQualitativeDisclosureNumberOfPositionsLessThanOneYear Namespace Prefix: gcbc_ Data Type: xbrli:integerItemType Balance Type: na Period Type: instant X - DefinitionNumber of investment positions in unrealized loss position for held-to-maturity security where cost exceeds fair value and its impairment is not other-than-temporary. + ReferencesNo definition available. + Details Name: gcbc_HeldToMaturitySecuritiesInUnrealizedLossPositionsQualitativeDisclosureNumberOfSecurityPositions Namespace Prefix: gcbc_ Data Type: xbrli:decimalItemType Balance Type: na Period Type: instant X - DefinitionThe number of debt securities sold which are classified as available-for-sale securities during the period. + ReferencesNo definition available. + Details Name: gcbc_NumberOfDebtSecuritiesAvailableForSale Namespace Prefix: gcbc_ Data Type: xbrli:integerItemType Balance Type: na Period Type: duration X - DefinitionNumber of investment positions in a continuous unrealized loss position for which an other-than-temporary impairment (OTTI) has not been recognized in the income statement. + ReferencesNo definition available. + Details Name: gcbc_NumberOfSecuritiesUnrealizedLossPosition Namespace Prefix: gcbc_ Data Type: xbrli:integerItemType Balance Type: na Period Type: instant X - DefinitionNumber of investment positions in a continuous unrealized loss position for less than one year or normal operating cycle, if longer, for which an other-than-temporary impairment (OTTI) has not been recognized in the income statement. + ReferencesNo definition available. + Details Name: gcbc_NumberOfSecuritiesUnrealizedLossPositionLessThanTwelveMonths Namespace Prefix: gcbc_ Data Type: xbrli:integerItemType Balance Type: na Period Type: instant X - DefinitionNumber of investment positions that have been in a continuous unrealized loss position for greater than or equal to a year for which an other-than-temporary impairment (OTTI) has not been recognized in the income statement. + ReferencesNo definition available. + Details Name: gcbc_NumberOfSecuritiesUnrealizedLossPositionTwelveMonthsOrLonger Namespace Prefix: gcbc_ Data Type: xbrli:integerItemType Balance Type: na Period Type: instant X - DefinitionThis item represents the excess of amortized cost basis over fair value of securities in a continuous loss position for 12 months or greater. + ReferencesNo definition available. + Details Name: gcbc_SecuritiesContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionThis item represents the excess of amortized cost basis over fair value of securities in a continuous loss position for less than 12 months. + ReferencesNo definition available. + Details Name: gcbc_SecuritiesContinuousUnrealizedLossPositionAccumulatedLoss Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionThis item represents the fair value of securities in a continuous loss position for less than twelve months. + ReferencesNo definition available. + Details Name: gcbc_SecuritiesContinuousUnrealizedLossPositionLessThanTwelveMonthsFairValue Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionThis item represents the fair value of securities in a continuous loss position for a period greater than 12 months. + ReferencesNo definition available. + Details Name: gcbc_SecuritiesContinuousUnrealizedLossPositionTwelveMonthsOrLongerFairValue Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount of the excess of amortized cost basis over fair value of securities that have been in a loss position. + ReferencesNo definition available. + Details Name: gcbc_SecuritiesContinuousUnrealizedLossPositionsAccumulatedLoss Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionThis item represents the fair value of securities that have been in a continuous unrealized loss position. + ReferencesNo definition available. + Details Name: gcbc_SecuritiesContinuousUnrealizedLossPositionsFairValue Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_AvailableForSaleSecuritiesContinuousUnrealizedLossPositionQualitativeDisclosureAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale), in continuous unrealized loss position for more than 12 months, without allowance for credit loss. Includes beneficial interest in securitized financial asset. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 30 -Name Accounting Standards Codification -Section 55 -Paragraph 8 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479081/326-30-55-8Reference 2: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 7 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-7Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 30 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479106/326-30-50-5 + Details Name: us-gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLonger Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount of accumulated unrealized loss on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale), in continuous unrealized loss position for 12 months or longer, without allowance for credit loss. Includes beneficial interest in securitized financial asset. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 7 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-7Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 30 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479106/326-30-50-5 + Details Name: us-gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerAccumulatedLoss Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionNumber of investments in debt securities measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale), in continuous unrealized loss position for 12 months or longer, without an allowance for credit loss. Includes beneficial interest in securitized financial asset. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 326 -SubTopic 30 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Subparagraph (b)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479106/326-30-50-4 + Details Name: us-gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPosition12MonthsOrLongerNumberOfPositions Namespace Prefix: us-gaap_ Data Type: xbrli:integerItemType Balance Type: na Period Type: instant X - DefinitionAmount of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale), in continuous unrealized loss position for less than 12 months, without allowance for credit loss. Includes beneficial interest in securitized financial asset. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 30 -Name Accounting Standards Codification -Section 55 -Paragraph 8 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479081/326-30-55-8Reference 2: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 7 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-7Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 30 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479106/326-30-50-5 + Details Name: us-gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12Months Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount of accumulated unrealized loss on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale), in continuous unrealized loss position for less than 12 months, without allowance for credit loss. Includes beneficial interest in securitized financial asset. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 7 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-7Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 30 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479106/326-30-50-5 + Details Name: us-gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsAccumulatedLoss Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionNumber of investments in debt securities measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale), in continuous unrealized loss position for less than 12 months, without an allowance for credit loss. Includes beneficial interest in securitized financial asset. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 326 -SubTopic 30 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Subparagraph (b)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479106/326-30-50-4 + Details Name: us-gaap_DebtSecuritiesAvailableForSaleContinuousUnrealizedLossPositionLessThan12MonthsNumberOfPositions Namespace Prefix: us-gaap_ Data Type: xbrli:integerItemType Balance Type: na Period Type: instant X - DefinitionAmount of realized gain (loss) on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale). + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 9 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-9 + Details Name: us-gaap_DebtSecuritiesAvailableForSaleRealizedGainLoss Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale), in unrealized loss position without allowance for credit loss. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 30 -Name Accounting Standards Codification -Section 55 -Paragraph 8 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479081/326-30-55-8Reference 2: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Subparagraph (a)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-6Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 30 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Subparagraph (a)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479106/326-30-50-4 + Details Name: us-gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPosition Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount of accumulated unrealized loss on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale), in unrealized loss position, without allowance for credit loss. Includes beneficial interest in securitized financial asset. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Subparagraph (a)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-6Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 30 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Subparagraph (a)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479106/326-30-50-4 + Details Name: us-gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPositionAccumulatedLoss Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionNumber of investments in debt securities measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale), in unrealized loss position, without allowance for credit loss. Includes beneficial interest in securitized financial asset. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Subparagraph (b)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-6Reference 2:

http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 30 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Subparagraph (b)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479106/326-30-50-4 + Details Name: us-gaap_DebtSecuritiesAvailableForSaleUnrealizedLossPositionNumberOfPositions Namespace Prefix: us-gaap_ Data Type: xbrli:integerItemType Balance Type: na Period Type: instant X - DefinitionAmount of accumulated unrealized loss on investment in debt security measured at amortized cost (held-to-maturity). + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5A -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5A + Details Name: us-gaap_HeldToMaturitySecuritiesAccumulatedUnrecognizedHoldingLoss Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_HeldToMaturitySecuritiesContinuousUnrealizedLossPositionAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of cash inflow from sale of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481830/320-10-45-11Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 9 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-9Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 230 -SubTopic 10 -Section 45 -Paragraph 12 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-12Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-11 + Details Name: us-gaap_ProceedsFromSaleOfAvailableForSaleSecuritiesDebt Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - Details Name: us-gaap_FinancialInstrumentAxis=us-gaap_USTreasurySecuritiesMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancialInstrumentAxis=us-gaap_USGovernmentSponsoredEnterprisesDebtSecuritiesMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancialInstrumentAxis=us-gaap_USStatesAndPoliticalSubdivisionsMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancialInstrumentAxis=us-gaap_ResidentialMortgageBackedSecuritiesMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancialInstrumentAxis=gcbc_MortgageBackedSecuritiesMultiFamilyMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancialInstrumentAxis=us-gaap_CorporateDebtSecuritiesMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 74 R60.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Securities, Securities by Contractual Maturity (Details) - USD ($) $ in Thousands Jun. 30, 2024 Jun. 30, 2023 Securities available-for-sale, Amortized Cost [Abstract] Â Â Within one year $ 195,839 Â After one year through five years 39,264 Â After five years through ten years 8,913 Â After ten years 1,500 Â Total 245,516 Â Mortgage-backed and asset-backed securities 130,663 Â Amortized cost [1] 376,179 $ 309,153 Securities available-for-sale, Fair Value [Abstract] Â Â Within one year 196,431 Â After one year through five years 36,207 Â After five years through ten years 7,295 Â After ten years 1,193 Â Total 241,126 Â Mortgage-backed and asset-backed securities 108,875 Â Estimated fair value 350,001 281,133 Securities held-to-maturity, Amortized Cost [Abstract] Â Â Within one year 56,992 Â After one year through five years 156,431 Â After five years through ten years 171,167 Â After ten years 114,851 Â Total 499,441 Â Mortgage-backed securities 191,396 Â Amortized cost [2] 690,837 726,363 Securities held-to-maturity, Fair Value [Abstract] Â Â Within one year 56,196 Â After one year through five years 151,325 Â After five years through ten years 153,881 Â After ten years 98,103 Â Total 459,505 Â Mortgage-backed securities 170,736 Â Estimated fair value 630,241 $ 671,066 Total Debt Securities [Abstract] Â Â Amortized cost 1,067,016 Â Estimated fair value $ 980,242 Â [1] Amortized cost excludes accrued interest receivable of $4.0 million and $2.9 million at June 30, 2024 and June 30, 2023, respectively, which is included in accrued interest receivable in the consolidated statements of financial condition. [2] Amortized cost excludes accrued interest receivable of $4.1 million and $3.9 million at June 30, 2024 and June 30, 2023, respectively, which is included in accrued interest receivable in the consolidated statements of financial condition. X - DefinitionAmortized cost of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-2Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 30 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479130/326-30-45-1 + Details Name: us-gaap_AvailableForSaleDebtSecuritiesAmortizedCostBasis Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmortized cost of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale), with single maturity date and allocated without single maturity date, maturing in sixth through tenth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-3 + Details Name: us-gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterFiveThroughTenYearsAmortizedCost Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFair value of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale), with single maturity date and allocated without single maturity date, maturing in sixth through tenth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-3Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 320 -Name Accounting Standards Codification -Section 50 -Paragraph 3A -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477268/942-320-50-3A + Details Name: us-gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterFiveThroughTenYearsFairValue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmortized cost of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale), with single maturity date and allocated without single maturity date, maturing in second through fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-3 + Details Name: us-gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterOneThroughFiveYearsAmortizedCost Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFair value of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale), with single maturity date and allocated without single maturity date, maturing in second through fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-3Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 320 -Name Accounting Standards Codification -Section 50 -Paragraph 3A -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477268/942-320-50-3A + Details Name: us-gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterOneThroughFiveYearsFairValue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmortized cost of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale), with single maturity date and allocated without single maturity date, maturing after tenth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-3 + Details Name: us-gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterTenYearsAmortizedCost Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFair value of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale), with single maturity date and allocated without single maturity date, maturing after tenth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-3Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 320 -Name Accounting Standards Codification -Section 50 -Paragraph 3A -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477268/942-320-50-3A + Details Name: us-gaap_AvailableForSaleSecuritiesDebtMaturitiesAfterTenYearsFairValue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_AvailableForSaleSecuritiesDebtMaturitiesAmortizedCostAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_AvailableForSaleSecuritiesDebtMaturitiesFairValueAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionFair value of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale), with single maturity date and allocated without single maturity date. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-3Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-2Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 942 -SubTopic 320 -Name Accounting Standards Codification -Section 50 -Paragraph 3A -Publisher FASB -URI https://asc.fasb.org/1943274/2147477268/942-320-50-3A + Details Name: us-gaap_AvailableForSaleSecuritiesDebtMaturitiesSingleMaturityDate Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmortized cost of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale), with single maturity date and allocated without single maturity date. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-3Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-2Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 942 -SubTopic 320 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Publisher FASB -URI https://asc.fasb.org/1943274/2147477268/942-320-50-3 + Details Name: us-gaap_AvailableForSaleSecuritiesDebtMaturitiesSingleMaturityDateAmortizedCostBasis Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmortized cost of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale), with single maturity date and allocated without single maturity date, maturing in next fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-3 + Details Name: us-gaap_AvailableForSaleSecuritiesDebtMaturitiesWithinOneYearAmortizedCost Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFair value of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale), with single maturity date and allocated without single maturity date, maturing in next fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-3Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 320 -Name Accounting Standards Codification -Section 50 -Paragraph 3A -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477268/942-320-50-3A + Details Name: us-gaap_AvailableForSaleSecuritiesDebtMaturitiesWithinOneYearFairValue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmortized cost of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale), without single maturity date and not allocated over maturity grouping. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-3Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-2 + Details Name: us-gaap_AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateAmortizedCost Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFair value of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale), without single maturity date and not allocated over maturity grouping. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-3Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-2Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 320 -Name Accounting Standards Codification -Section 50 -Paragraph 3A -Publisher FASB -URI https://asc.fasb.org/1943274/2147477268/942-320-50-3A + Details Name: us-gaap_AvailableForSaleSecuritiesDebtMaturitiesWithoutSingleMaturityDateFairValue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale). + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 103 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482078/820-10-55-103Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 100 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482078/820-10-55-100Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(2)(i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 5: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (aa) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-2Reference 8: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -

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Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 942 -SubTopic 320 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477268/942-320-50-3Reference 2: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (f)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5B -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5BReference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 320 -Name Accounting Standards Codification -Section 50 -Paragraph 3A -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477268/942-320-50-3A + Details Name: us-gaap_HeldToMaturitySecuritiesDebtMaturitiesAfterFiveThroughTenYearsFairValue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount, after allowance for credit loss, of investment in debt security measured at amortized cost (held-to-maturity) with single maturity date and allocated without single maturity date, maturing in sixth through tenth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (f)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 320 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477268/942-320-50-3 + Details Name: us-gaap_HeldToMaturitySecuritiesDebtMaturitiesAfterFiveThroughTenYearsNetCarryingAmount Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFair value of investment in debt security measured at amortized cost (held-to-maturity), with single maturity date and allocated without single maturity date, maturing in second through fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 942 -SubTopic 320 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477268/942-320-50-3Reference 2: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (f)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5B -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5BReference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 320 -Name Accounting Standards Codification -Section 50 -Paragraph 3A -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477268/942-320-50-3A + Details Name: us-gaap_HeldToMaturitySecuritiesDebtMaturitiesAfterOneThroughFiveYearsFairValue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount, after allowance for credit loss, of investment in debt security measured at amortized cost (held-to-maturity) with single maturity date and allocated without single maturity date, maturing in second through fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (f)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 320 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477268/942-320-50-3 + Details Name: us-gaap_HeldToMaturitySecuritiesDebtMaturitiesAfterOneThroughFiveYearsNetCarryingAmount Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFair value of investment in debt security measured at amortized cost (held-to-maturity), with single maturity date and allocated without single maturity date, maturing after tenth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 942 -SubTopic 320 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477268/942-320-50-3Reference 2: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (f)(4) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5B -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5BReference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 320 -Name Accounting Standards Codification -Section 50 -Paragraph 3A -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477268/942-320-50-3A + Details Name: us-gaap_HeldToMaturitySecuritiesDebtMaturitiesAfterTenYearsFairValue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount, after allowance for credit loss, of investment in debt security measured at amortized cost (held-to-maturity) with single maturity date and allocated without single maturity date, maturing after tenth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (f)(4) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 320 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477268/942-320-50-3 + Details Name: us-gaap_HeldToMaturitySecuritiesDebtMaturitiesAfterTenYearsNetCarryingAmount Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_HeldToMaturitySecuritiesDebtMaturitiesFairValueAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_HeldToMaturitySecuritiesDebtMaturitiesNetCarryingAmountAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount, after allowance for credit loss, of investment in debt security measured at amortized cost (held-to-maturity) with single maturity date and allocated without single maturity date. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 942 -SubTopic 320 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Publisher FASB -URI https://asc.fasb.org/1943274/2147477268/942-320-50-3 + Details Name: us-gaap_HeldToMaturitySecuritiesDebtMaturitiesSingleMaturityDateAmortizedCostBasis Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFair value of investment in debt security measured at amortized cost (held-to-maturity), with single maturity date and allocated without single maturity date. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 942 -SubTopic 320 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Publisher FASB -URI https://asc.fasb.org/1943274/2147477268/942-320-50-3Reference 2: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5B -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5BReference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 942 -SubTopic 320 -Name Accounting Standards Codification -Section 50 -Paragraph 3A -Publisher FASB -URI https://asc.fasb.org/1943274/2147477268/942-320-50-3A + Details Name: us-gaap_HeldToMaturitySecuritiesDebtMaturitiesSingleMaturityDateFairValue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFair value of investment in debt security measured at amortized cost (held-to-maturity), with single maturity date and allocated without single maturity date, maturing in next fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 942 -SubTopic 320 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477268/942-320-50-3Reference 2: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (f)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5B -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5BReference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 320 -Name Accounting Standards Codification -Section 50 -Paragraph 3A -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477268/942-320-50-3A + Details Name: us-gaap_HeldToMaturitySecuritiesDebtMaturitiesWithinOneYearFairValue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount, after allowance for credit loss, of investment in debt security measured at amortized cost (held-to-maturity) with single maturity date and allocated without single maturity date, maturing in next fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (f)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 320 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477268/942-320-50-3 + Details Name: us-gaap_HeldToMaturitySecuritiesDebtMaturitiesWithinOneYearNetCarryingAmount Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFair value of investment in debt security measured at amortized cost (held-to-maturity), without single maturity date and not allocated over maturity grouping. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5B -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5BReference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 320 -Name Accounting Standards Codification -Section 50 -Paragraph 3A -Publisher FASB -URI https://asc.fasb.org/1943274/2147477268/942-320-50-3A + Details Name: us-gaap_HeldToMaturitySecuritiesDebtMaturitiesWithoutSingleMaturityDateFairValue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount, after allowance for credit loss, of investment in debt security measured at amortized cost (held-to-maturity) without single maturity date and not allocated over maturity grouping. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 320 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Publisher FASB -URI https://asc.fasb.org/1943274/2147477268/942-320-50-3 + Details Name: us-gaap_HeldToMaturitySecuritiesDebtMaturitiesWithoutSingleMaturityDateNetCarryingAmount Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFair value of investment in debt security measured at amortized cost (held-to-maturity). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2E -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2EReference 3: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (aa) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 5A -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-5AReference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(6)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1 + Details Name: us-gaap_HeldToMaturitySecuritiesFairValue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant XML 75 R61.htm IDEA: XBRL DOCUMENT

v3.24.2.u1 Securities, Securities Pledged (Details) - Asset Pledged as Collateral [Member] - USD ($) $ in Millions Jun. 30, 2024 Jun. 30, 2023 Deposits in Excess of FDIC Insurance Limits [Member] Â Â Securities Pledged [Abstract] Â Â Securities, fair value $ 894.5 $ 904.8 Potential Borrowings at Federal Reserve Bank Discount Window and Bank Term Funding Program [Member] Â Â Securities Pledged [Abstract] Â Â Securities, fair value $ 40.0 $ 20.8 X - ReferencesNo definition available. + Details Name: gcbc_SecuritiesPledgedAbstract Namespace Prefix: gcbc_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount, after allowance for credit loss, of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale), investment in debt security measured at amortized cost (held-to-maturity), and investment in debt security measured at fair value with change in fair value recognized in net income (trading). + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 944 -SubTopic 80 -Name Accounting Standards Codification -Section 55 -Paragraph 14 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480078/944-80-55-14Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 944 -SubTopic 80 -Name Accounting Standards Codification -Section 55 -Paragraph 9 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480078/944-80-55-9Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(1)(a)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481830/320-10-45-1Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(1)(6)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1 + Details Name: us-gaap_DebtSecurities Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - Details Name: us-gaap_PledgedStatusAxis=us-gaap_AssetPledgedAsCollateralMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_PledgingPurposeAxis=us-gaap_DepositsMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_PledgingPurposeAxis=us-gaap_FederalReserveBankAdvancesMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 76 R62.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Loans and Allowance for Credit Losses on Loans, Major Loan Segments and Classes (Details) - USD ($) $ in Thousands Jun. 30, 2024 Jun. 30, 2023 Jun. 30, 2022 Major Loan Segments and Classes [Abstract] Â Â Â Total gross loans $ 1,499,473 [1],[2] $ 1,408,866 Â Allowance for credit losses on loans (19,244) [3] (21,212) [3] $ (22,761) Net loans receivable 1,480,229 1,387,654 Â Deferred fees and cost, net (42) Â Â Accrued interest receivable $ 6,200 $ 5,500 Â Financing Receivable, Accrued Interest, after Allowance for Credit Loss, Statement of Financial Position [Extensible Enumeration] Accrued interest receivable Accrued interest receivable Â Residential Portfolio [Member] | Residential Real Estate [Member] Â Â Â Major Loan Segments and Classes [Abstract] Â Â Â Total gross loans $ 417,589 Â Â Allowance for credit losses on loans (4,237) $ (2,794) Â Residential Portfolio [Member] | Real Estate [Member] Â Â Â Major Loan Segments and Classes [Abstract] Â Â Â Allowance for credit losses on loans Â (2,613) (2,373) Commercial Real Estate Portfolio [Member] | Real Estate [Member] Â Â Â Major Loan Segments and Classes [Abstract] Â Â Â Total gross loans 936,640 Â Â Allowance for credit losses on loans (12,218) (14,839) Â Consumer Portfolio [Member] | Home Equity [Member] Â Â Â Major Loan Segments and Classes [Abstract] Â Â Â Total gross loans 29,166 Â Â Allowance for credit losses on loans (212) (46) (89) Consumer Portfolio [Member] | Consumer [Member] Â Â Â Major Loan Segments and Classes [Abstract] Â Â Â Total gross loans 4,771 Â Â Allowance for credit losses on loans (500) (332) (349) Commercial Portfolio [Member] Â Â Â Major Loan Segments and Classes [Abstract] Â Â Â Total gross loans 111,307 Â Â Allowance for credit losses on loans $ (2,077) $ (3,201) $ (2,355) [1] Loan balances exclude accrued interest receivable of $6.2 million at June 30, 2024, which is included in accrued interest receivable in the consolidated statement of financial condition. [2] Loan balances include net deferred fees/cost of $(42,000) at June 30, 2024. [3] Effective July 1, 2023, the allowance calculation is based upon the CECL methodology.Â Prior to July 1, 2023, the allowance calculation was based upon the incurred loss methodology. X - DefinitionAmount of deferred fees paid by borrowers and unamortized costs incurred to originate loans and leases, unamortized loan commitments and loan syndication fees, and premiums over or discounts from face amounts of loans that are being amortized into income as an adjustment to yield. Excludes amounts for loans and leases covered under loss sharing agreements. + ReferencesNo definition available. + Details Name: gcbc_UnamortizedLoanCommitmentsAndOriginationFeesAndUnamortizedDiscountsOrPremiums Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount, after allowance for credit loss, of accrued interest on financing receivable. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 5 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479344/326-20-45-5Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 3A -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-3A + Details Name: us-gaap_FinancingReceivableAccruedInterestAfterAllowanceForCreditLoss Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionIndicates line item in statement of financial position that includes accrued interest, after allowance for credit loss, on financing receivable. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 3A -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-3A + Details Name: us-gaap_FinancingReceivableAccruedInterestAfterAllowanceForCreditLossStatementOfFinancialPositionExtensibleList Namespace Prefix: us-gaap_ Data Type: enum2:enumerationSetItemType Balance Type: na Period Type: instant X - DefinitionAmount of allowance for credit loss on financing receivable. Excludes allowance for financing receivable covered under loss sharing agreement. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11B -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-11BReference 2: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1405 -Paragraph c -Publisher SECReference 3: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1405 -Paragraph a -Subparagraph (1) -Publisher SECReference 4: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1405 -Paragraph a -Subparagraph (3) -Publisher SECReference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(4)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479344/326-20-45-1Reference 7: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(7)(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-13Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-13 + Details Name: us-gaap_FinancingReceivableAllowanceForCreditLosses Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_LoansAndLeasesReceivableNetOfDeferredIncomeAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmortized cost, before allowance for credit loss, of financing receivable. Excludes financing receivable covered under loss sharing agreement and net investment in lease. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 13 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481990/310-10-45-13Reference 2: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 7A -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-7AReference 3: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 29 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-29Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1405 -Paragraph a -Subparagraph (1) -Publisher SECReference 5: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1405 -Paragraph a -Subparagraph (2) -Publisher SECReference 6: http://www.xbrl.org/2009/role/commonPracticeRef -Name Regulation S-K (SK) -Number 229 -Section 1404 -Paragraph a -Publisher SECReference 7: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 80 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479294/326-20-55-80Reference 8: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 79 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479294/326-20-55-79Reference 9: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479344/326-20-45-1Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(3)(b)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 11: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 14 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-14Reference 12: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-5 + Details Name: us-gaap_NotesReceivableGross Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmortized cost, after allowance for credit loss, of financing receivable. Excludes financing receivable covered under loss sharing agreement and net investment in lease. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481990/310-10-45-2Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-04(5)(b)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479170/946-210-S99-1Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-5Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(3)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1 + Details Name: us-gaap_NotesReceivableNet Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_ResidentialPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_ResidentialMortgageMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_RealEstateLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_CommercialRealEstatePortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_ConsumerPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_HomeEquityLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_ConsumerLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_CommercialPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 77 R63.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Loans and Allowance for Credit Losses on Loans, Delinquent and Nonaccrual Loans by Past Due Status (Details) Jun. 30, 2024 USD ($) Loan Jun. 30, 2023 USD ($) Loan Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans $ 1,499,473,000 [1],[2] $ 1,408,866,000 Total loans [3] Â 1,408,791,000 Loans on non-accrual 3,728,000 5,458,000 Loans in the process of foreclosure Â 2,000 Nonaccrual loans with recent history of delinquency greater than 90 days Â 3,100,000 Accruing loans delinquent more than 90 days Â 0 Total Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 3,172,000 Â Total loans Â 3,202,000 30 to 59 Days Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 61,000 Â Total loans Â 111,000 60 to 89 Days Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 844,000 Â Total loans Â 740,000 90 Days or More Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 2,267,000 Â Total loans Â 2,351,000 Current [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans $ 1,496,301,000 Â Total loans Â $ 1,405,589,000 Residential Portfolio [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Number of loans in the process of foreclosure | Loan 4 3 Loans in the process of foreclosure $ 686,000 $ 625,000 Residential Portfolio [Member] | Residential Real Estate [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 417,589,000 Â Total loans Â 372,443,000 Loans on non-accrual 2,518,000 2,747,000 Residential Portfolio [Member] | Residential Real Estate [Member] | Total Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 2,252,000 Â Total loans Â 2,108,000 Residential Portfolio [Member] | Residential Real Estate [Member] | 30 to 59 Days Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 0 Â Total loans Â 0 Residential Portfolio [Member] | Residential Real Estate [Member] | 60 to 89 Days Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 838,000 Â Total loans Â 504,000 Residential Portfolio [Member] | Residential Real Estate [Member] | 90 Days or More Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 1,414,000 Â Total loans Â 1,604,000 Residential Portfolio [Member] | Residential Real Estate [Member] | Current [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans $ 415,337,000 Â Total loans Â 370,335,000 Residential Portfolio [Member] | Construction and Land [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans Â 19,072,000 Loans on non-accrual Â 0 Residential Portfolio [Member] | Construction and Land [Member] | Total Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans Â 0 Residential Portfolio [Member] | Construction and Land [Member] | 30 to 59 Days Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans Â 0 Residential Portfolio [Member] | Construction and Land [Member] | 60 to 89 Days Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans Â 0 Residential Portfolio [Member] | Construction and Land [Member] | 90 Days or More Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans Â 0 Residential Portfolio [Member] | Construction and Land [Member] | Current [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans Â 19,072,000 Residential Portfolio [Member] | Multi-family [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans Â 66,496,000 Loans on non-accrual Â 0 Residential Portfolio [Member] | Multi-family [Member] | Total Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans Â 0 Residential Portfolio [Member] | Multi-family [Member] | 30 to 59 Days Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans Â 0 Residential Portfolio [Member] | Multi-family [Member] | 60 to 89 Days Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans Â 0 Residential Portfolio [Member] | Multi-family [Member] | 90 Days or More Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans Â 0 Residential Portfolio [Member] | Multi-family [Member] | Current [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans Â $ 66,496,000 Residential Portfolio [Member] | Real Estate Mortgage [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Number of loans in the process of foreclosure | Loan 4 Â Loans in the process of foreclosure $ 596,000 Â Commercial Real Estate Portfolio [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Number of loans in the process of foreclosure | Loan 3 2 Loans in the process of foreclosure $ 1,600,000 $ 1,400 Commercial Real Estate Portfolio [Member] | Real Estate Mortgage [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 936,640,000 Â Total loans Â 693,436,000 Loans on non-accrual $ 1,163,000 1,318,000 Number of loans in the process of foreclosure | Loan 3 Â Loans in the process of foreclosure $ 1,500,000 Â Commercial Real Estate Portfolio [Member] | Real Estate Mortgage [Member] | Total Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 806,000 Â Total loans Â 887,000 Commercial Real Estate Portfolio [Member] | Real Estate Mortgage [Member] | 30 to 59 Days Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 0 Â Total loans Â 0 Commercial Real Estate Portfolio [Member] | Real Estate Mortgage [Member] | 60 to 89

Days Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 0 Â Total loans Â 235,000 Commercial Real Estate Portfolio [Member] | Real Estate Mortgage [Member] | 90 Days or More Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 806,000 Â Total loans Â 652,000 Commercial Real Estate Portfolio [Member] | Real Estate Mortgage [Member] | Current [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 935,834,000 Â Total loans Â 692,549,000 Commercial Real Estate Portfolio [Member] | Construction [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans Â 121,958,000 Loans on non-accrual Â 0 Commercial Real Estate Portfolio [Member] | Construction [Member] | Total Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans Â 0 Commercial Real Estate Portfolio [Member] | Construction [Member] | 30 to 59 Days Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans Â 0 Commercial Real Estate Portfolio [Member] | Construction [Member] | 60 to 89 Days Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans Â 0 Commercial Real Estate Portfolio [Member] | Construction [Member] | 90 Days or More Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans Â 0 Commercial Real Estate Portfolio [Member] | Construction [Member] | Current [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans Â 121,958,000 Consumer Portfolio [Member] | Home Equity [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 29,166,000 Â Total loans Â 22,752,000 Loans on non-accrual 47,000 54,000 Consumer Portfolio [Member] | Home Equity [Member] | Total Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 61,000 Â Total loans Â 61,000 Consumer Portfolio [Member] | Home Equity [Member] | 30 to 59 Days Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 14,000 Â Total loans Â 48,000 Consumer Portfolio [Member] | Home Equity [Member] | 60 to 89 Days Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 0 Â Total loans Â 0 Consumer Portfolio [Member] | Home Equity [Member] | 90 Days or More Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 47,000 Â Total loans Â 13,000 Consumer Portfolio [Member] | Home Equity [Member] | Current [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 29,105,000 Â Total loans Â 22,691,000 Consumer Portfolio [Member] | Consumer Installment [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 4,771,000 Â Total loans Â 4,612,000 Loans on non-accrual 0 63,000 Consumer Portfolio [Member] | Consumer Installment [Member] | Total Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 53,000 Â Total loans Â 127,000 Consumer Portfolio [Member] | Consumer Installment [Member] | 30 to 59 Days Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 47,000 Â Total loans Â 63,000 Consumer Portfolio [Member] | Consumer Installment [Member] | 60 to 89 Days Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 6,000 Â Total loans Â 1,000 Consumer Portfolio [Member] | Consumer Installment [Member] | 90 Days or More Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 0 Â Total loans Â 63,000 Consumer Portfolio [Member] | Consumer Installment [Member] | Current [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 4,718,000 Â Total loans Â 4,485,000 Commercial Portfolio [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 111,307,000 Â Total loans Â 108,022,000 Loans on non-accrual 0 1,276,000 Commercial Portfolio [Member] | Total Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 0 Â Total loans Â 19,000 Commercial Portfolio [Member] | 30 to 59 Days Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 0 Â Total loans Â 0 Commercial Portfolio [Member] | 60 to 89 Days Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 0 Â Total loans Â 0 Commercial Portfolio [Member] | 90 Days or More Past Due [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans 0 Â Total loans Â 19,000 Commercial Portfolio [Member] | Current [Member] Â Â Delinquent and/or Nonaccrual Loans by Past Due Status [Abstract] Â Â Total loans $ 111,307,000 Â Total loans Â $ 108,003,000 [1] Loan balances exclude accrued interest receivable of $6.2 million at June 30, 2024, which is included in accrued interest receivable in the consolidated statement of financial condition. [2] Loan balances include net deferred fees/cost of $(42,000) at June 30, 2024. [3] Loan balances exclude accrued interest receivable of $5.5 million at June 30, 2023, which is included in accrued interest receivable in the consolidated statement of financial condition. X - ReferencesNo definition available. + Details Name: gcbc_FinancingReceivableAgingAbstract Namespace Prefix: gcbc_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionRefers to the number of consumer mortgage loan receivables secured by residential real estate properties for which formal foreclosure proceedings are in process. + ReferencesNo definition available. + Details Name: gcbc_MortgageLoansInProcessOfForeclosureNumberOfLoans Namespace Prefix: gcbc_ Data Type: xbrli:integerItemType Balance Type: na Period Type: instant X - DefinitionThis element represents loans that are less than 90 days delinquent as of the reporting date, but have a recent history of delinquency greater than 90 days. + ReferencesNo definition available. + Details Name: gcbc_NonaccrualLoansWithRecentHistoryOfDelinquencyGreaterThan90Days Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmortized cost of financing receivable 90 days or more past due and still accruing. Excludes net investment in lease. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 7 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-7Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 80 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479294/326-20-55-80Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 16 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-16 + Details Name: us-gaap_FinancingReceivableRecordedInvestment90DaysPastDueAndStillAccruing Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmortized cost of financing receivable on nonaccrual status. Excludes net investment in lease. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 7 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-7Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1405 -Paragraph a -Subparagraph (3) -Publisher SECReference 3: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1405 -Paragraph a -Subparagraph (2) -Publisher SECReference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 16 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-16 + Details Name: us-gaap_FinancingReceivableRecordedInvestmentNonaccrualStatus Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount before allowance of loans and leases held in portfolio, including but not limited to, commercial and consumer loans. Includes deferred interest and fees, undisbursed portion of loan balance, unamortized costs and premiums and discounts from face amounts. Excludes loans and leases covered under loss sharing agreements. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481990/310-10-45-2 + Details Name: us-gaap_LoansAndLeasesReceivableGrossCarryingAmount Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionRecorded investment of consumer mortgage loan receivables secured by residential real estate properties for which formal foreclosure proceedings are in process. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 35 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-35 + Details Name: us-gaap_MortgageLoansInProcessOfForeclosureAmount Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmortized cost, before allowance for credit loss, of financing receivable. Excludes financing receivable covered under loss sharing agreement and net investment in lease. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 13 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481990/310-10-45-13Reference 2: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 7A -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-7AReference 3: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 29 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-29Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1405 -Paragraph a -Subparagraph (1) -Publisher SECReference 5: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1405 -Paragraph a -Subparagraph (2) -Publisher SECReference 6: http://www.xbrl.org/2009/role/commonPracticeRef -Name Regulation S-K (SK) -Number 229 -Section 1404 -Paragraph a -Publisher SECReference 7: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 80 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479294/326-20-55-80Reference 8: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 79 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479294/326-20-55-79Reference 9: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479344/326-20-45-1Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(3)(b)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 11: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 14 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-14Reference 12: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-5 + Details Name: us-gaap_NotesReceivableGross Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - Details Name: us-gaap_FinancingReceivablesPeriodPastDueAxis=us-gaap_FinancialAssetPastDueMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablesPeriodPastDueAxis=us-gaap_FinancingReceivables30To59DaysPastDueMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablesPeriodPastDueAxis=us-gaap_FinancingReceivables60To89DaysPastDueMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablesPeriodPastDueAxis=us-gaap_FinancingReceivablesEqualToGreaterThan90DaysPastDueMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablesPeriodPastDueAxis=us-gaap_FinancialAssetNotPastDueMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_ResidentialPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_ResidentialMortgageMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=gcbc_ConstructionAndLandMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=gcbc_MultiFamilyLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_RealEstateLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_CommercialRealEstatePortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_ConstructionLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_ConsumerPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_HomeEquityLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_ConsumerLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_CommercialPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 78 R64.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Loans and Allowance for Credit Losses on Loans, Allowance for Loan Losses (Details) - USD ($) $ in Thousands 12 Months Ended Jun. 30, 2024 Jun. 30, 2023 Allowance for Loan Losses [Abstract] Â Â Threshold principal amount of nonaccrual loans evaluated individually for impairment $ 250 Â Threshold period to charge off loans against allowance for loan losses Â 90 days Activity of allowance for loan losses by loan category [Roll Forward] Â Â Balance, beginning of period 21,212 [1] $ 22,761 Charge-offs (1,633) (664) Recoveries 211 186 Provision 786 (1,071) Balance, end of period [1] 19,244 21,212 Unfunded Commitments [Member] Â Â Activity of allowance for loan losses by loan category [Roll Forward] Â Â Allowance for credit losses 1,300 Â Cumulative Effect Adjustment for ASU Implementation [Member] | Adoption of ASU No. 2016-13 [Member] Â Â Activity of allowance for loan losses by loan category [Roll Forward] Â Â Balance, beginning of period $ (1,332) Â Balance, end of period Â (1,332) Smaller Business Loans [Member] | Unsecured [Member] Â Â Allowance for Loan Losses [Abstract] Â Â Threshold period to charge off loans against allowance for loan losses 90 days Â Residential Portfolio [Member] | Residential Real Estate [Member] Â Â Activity of allowance for loan losses by loan category [Roll Forward] Â Â Balance, beginning of period $ 2,794 Â Charge-offs 0 Â Recoveries 0 Â Provision 261 Â Balance, end of period 4,237 2,794 Residential Portfolio [Member] | Residential Real Estate [Member] | Cumulative Effect Adjustment for ASU Implementation [Member] | Adoption of ASU No. 2016-13 [Member] Â Â Activity of allowance for loan losses by loan category [Roll Forward] Â Â Balance, beginning of period 1,182 Â Balance, end of period Â 1,182 Residential Portfolio [Member] | Real Estate [Member] Â Â Activity of allowance for loan losses by loan category [Roll Forward] Â Â Balance, beginning of period 2,613 2,373 Charge-offs Â 0 Recoveries Â 6 Provision Â 234 Balance, end of period Â 2,613 Commercial Real Estate Portfolio [Member] | Real Estate [Member] Â Â Activity of allowance for loan losses by loan category [Roll Forward] Â Â Balance, beginning of period 14,839 Â Charge-offs 0 Â Recoveries 3 Â Provision 265 Â Balance, end of period 12,218 14,839 Commercial Real Estate Portfolio [Member] | Real Estate [Member] | Cumulative Effect Adjustment for ASU Implementation [Member] | Adoption of ASU No. 2016-13 [Member] Â Â Activity of allowance for loan losses by loan category [Roll Forward] Â Â Balance, beginning of period $ (2,889) Â Balance, end of period Â (2,889) Consumer Portfolio [Member] | Unsecured [Member] Â Â Allowance for Loan Losses [Abstract] Â Â Threshold period to charge off loans against allowance for loan losses 90 days Â Consumer Portfolio [Member] | Home Equity [Member] Â Â Activity of allowance for loan losses by loan category [Roll Forward] Â Â Balance, beginning of period $ 46 89 Charge-offs 0 0 Recoveries 0 0 Provision 49 (43) Balance, end of period 212 46 Consumer Portfolio [Member] | Home Equity [Member] | Cumulative Effect Adjustment for ASU Implementation [Member] | Adoption of ASU No. 2016-13 [Member] Â Â Activity of allowance for loan losses by loan category [Roll Forward] Â Â Balance, beginning of period 117 Â Balance, end of period Â 117 Consumer Portfolio [Member] | Consumer [Member] Â Â Activity of allowance for loan losses by loan category [Roll Forward] Â Â Balance, beginning of period 332 349 Charge-offs (481) (535) Recoveries 142 141 Provision 370 377 Balance, end of period 500 332 Consumer Portfolio [Member] | Consumer [Member] | Cumulative Effect Adjustment for ASU Implementation [Member] | Adoption of ASU No. 2016-13 [Member] Â Â Activity of allowance for loan losses by loan category [Roll Forward] Â Â Balance, beginning of period $ 137 Â Balance, end of period Â 137 Consumer Portfolio [Member] | Consumer [Member] | Unsecured [Member] Â Â Allowance for Loan Losses [Abstract] Â Â Threshold period to charge off overdrawn deposit accounts against allowance for loan losses 60 days Â Commercial Portfolio [Member] Â Â Activity of allowance for loan losses by loan category [Roll Forward] Â Â Balance, beginning of period $ 3,201 2,355 Charge-offs (1,152) (120) Recoveries 66 35 Provision (159) 931 Balance, end of period 2,077 3,201 Commercial Portfolio [Member] | Cumulative Effect Adjustment for ASU Implementation [Member] | Adoption of ASU No. 2016-13 [Member] Â Â Activity of allowance for loan losses by loan category [Roll Forward] Â Â Balance, beginning of period $ 121 Â Balance, end of period Â $ 121 [1] Effective July 1, 2023, the allowance calculation is based upon the CECL methodology.Â Prior to July 1, 2023, the allowance calculation was based upon the incurred loss methodology. X - DefinitionThe threshold principal amount of nonaccrual loans evaluated individually for impairment. + ReferencesNo definition available. + Details Name: gcbc_FinancingReceivableThresholdPrincipalAmountOfNonaccrualLoansEvaluatedIndividuallyForImpairment Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionThreshold period for overdrawn financing receivable to write off as uncollectible, in 'PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. + ReferencesNo definition available. + Details Name: gcbc_ThresholdPeriodForWriteOffOfFinancingReceivableThatHaveBeenOverdrawn Namespace Prefix: gcbc_ Data Type: xbrli:durationItemType Balance Type: na Period Type: duration X -

ReferencesNo definition available. + Details Name: us-gaap_AllowanceForCreditLossAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionA roll forward is a reconciliation of a concept from the beginning of a period to the end of a period. + ReferencesNo definition available. + Details Name: us-gaap_AllowanceForDoubtfulAccountsReceivableRollforward Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of allowance for credit loss on financing receivable. Excludes allowance for financing receivable covered under loss sharing agreement. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11B -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-11BReference 2: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1405 -Paragraph c -Publisher SECReference 3: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1405 -Paragraph a -Subparagraph (1) -Publisher SECReference 4: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1405 -Paragraph a -Subparagraph (3) -Publisher SECReference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(4)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479344/326-20-45-1Reference 7: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(7)(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-13Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-13 + Details Name: us-gaap_FinancingReceivableAllowanceForCreditLosses Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of increase in allowance for credit loss on financing receivable from recovery. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11B -Subparagraph (c)(4) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-11BReference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 79 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479294/326-20-55-79Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Subparagraph (e) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-13 + Details Name: us-gaap_FinancingReceivableAllowanceForCreditLossesRecovery Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of writeoff of financing receivable, charged against allowance for credit loss. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11B -Subparagraph (c)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-11BReference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 79 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479294/326-20-55-79Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-6Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-13 + Details Name: us-gaap_FinancingReceivableAllowanceForCreditLossesWriteOffs Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionThreshold period for when financing receivable is considered past due to write off as uncollectible, in 'PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 14 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-14 + Details Name: us-gaap_FinancingReceivableThresholdPeriodPastDueWriteoff Namespace Prefix: us-gaap_ Data Type: xbrli:durationItemType Balance Type: na Period Type: instant X - DefinitionAmount of expected credit loss for credit exposure on off-balance-sheet commitment, including but not limited to, loan commitment, standby letter of credit, financial guarantee not accounted for as insurance. Excludes off-balance sheet credit exposure accounted for as insurance and instrument accounted for under derivatives and hedging. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479344/326-20-45-2Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 460 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482454/460-10-45-1 + Details Name: us-gaap_OffBalanceSheetCreditLossLiability Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of credit loss expense (reversal of expense) for financing receivable. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-13Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(11)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_ProvisionForLoanLossesExpensed Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - Details Name: us-gaap_FinancialInstrumentAxis=us-gaap_UnfundedLoanCommitmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: srt_CumulativeEffectPeriodOfAdoptionAxis=srt_CumulativeEffectPeriodOfAdoptionAdjustmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_AdjustmentsForNewAccountingPronouncementsAxis=us-gaap_AccountingStandardsUpdate201613Member Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=gcbc_SmallerCommercialLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_CollateralAxis=us-gaap_UncollateralizedMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_ResidentialPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_ResidentialMortgageMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_RealEstateLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_CommercialRealEstatePortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_ConsumerPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_HomeEquityLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_ConsumerLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_CommercialPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 79 R65.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Loans and Allowance for Credit Losses on Loans, Loan Balances by Internal Credit Quality Indicator (Details) $ in Thousands 12 Months Ended Jun. 30, 2024 USD ($) Loan Jun. 30, 2023 USD ($) Loan Credit Quality by Loan Class by Vintage [Abstract] Â Â Total $ 1,499,473 [1],[2] $ 1,408,866 Current-Period Gross Charge-Offs [Abstract] Â Â Total 1,633 664 Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â 1,408,791 Total 1,499,473 [1],[2] 1,408,866 Performing [Member] Â Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â 1,366,844 Special Mention [Member] Â Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â 16,414 Substandard [Member] Â Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â 25,533 Doubtful [Member] Â Â Credit Quality by Loan Class by Vintage [Abstract] Â Â Total 0 0 Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total 0 0 Loss [Member] Â Â Credit Quality by Loan Class by Vintage [Abstract] Â Â Total 0 0 Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total 0 $ 0 Residential Portfolio [Member] | Pass [Member] Â Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Number of loans upgraded | Loan Â 1 Residential Portfolio [Member] | Special Mention [Member] Â Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Number of loan relationships downgraded | Loan Â 2 Residential Portfolio [Member] | Substandard [Member] Â Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Number of loan relationships downgraded | Loan Â 3 Residential Portfolio [Member] | Residential Real Estate [Member] Â Â Credit Quality by Loan Class by Vintage [Abstract] Â Â 2024 55,070 Â 2023 62,643 Â 2022 92,995 Â 2021 80,000 Â 2020 32,757 Â Prior 94,100 Â Revolving loans amortized cost basis 0 Â Revolving loans converted to term 24 Â Total 417,589 Â Current-Period Gross Charge-Offs [Abstract] Â Â 2024 0 Â 2023 0 Â 2022 0 Â 2021 0 Â 2020 0 Â Prior 0 Â Revolving loans amortized cost basis 0 Â Revolving loans converted to term 0 Â Total 0 Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â $ 372,443 Total 417,589 Â Residential Portfolio [Member] | Residential Real Estate [Member] | Performing [Member] Â Â Credit Quality by Loan Class by Vintage [Abstract] Â Â 2024 55,070 Â 2023 62,643 Â 2022 92,995 Â 2021 79,815 Â 2020 32,588 Â Prior 91,936 Â Revolving loans converted to term 24 Â Total 415,071 Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â 366,403 Total 415,071 Â Residential Portfolio [Member] | Residential Real Estate [Member] | Non-performing [Member] Â Â Credit Quality by Loan Class by Vintage [Abstract] Â Â 2024 0 Â 2023 0 Â 2022 0 Â 2021 185 Â 2020 169 Â Prior 2,164 Â Revolving loans amortized cost basis 0 Â Revolving loans converted to term 0 Â Total 2,518 Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total 2,518 Â Residential Portfolio [Member] | Residential Real Estate [Member] | Special Mention [Member] Â Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â 2,305 Residential Portfolio [Member] | Residential Real Estate [Member] | Substandard [Member] Â Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â 3,735 Residential Portfolio [Member] | Residential Real Estate [Member] | Substandard [Member] | Performing [Member] Â Â Credit Quality by Loan Class by Vintage [Abstract] Â Â Revolving loans amortized cost basis 0 Â Residential Portfolio [Member] | Construction and Land [Member] Â Â Current-Period Gross Charge-Offs [Abstract] Â Â Total Â 0 Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â 19,072 Residential Portfolio [Member] | Construction and Land [Member] | Performing [Member] Â Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â 19,072 Residential Portfolio [Member] | Construction and Land [Member] | Special Mention [Member] Â Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â 0 Residential Portfolio [Member] | Construction and Land [Member] | Substandard [Member] Â Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â 0 Residential Portfolio [Member] | Multi-family [Member] Â Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â 66,496 Residential Portfolio [Member] | Multi-family [Member] | Performing [Member] Â Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â 66,410 Residential Portfolio [Member] | Multi-family [Member] | Special Mention [Member] Â Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â 86 Residential Portfolio [Member] | Multi-family [Member] | Substandard [Member] Â Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â 0 Residential Portfolio [Member] | Real Estate Mortgage [Member] Â Â Current-Period Gross Charge-Offs [Abstract] Â Â Total Â 0 Commercial Real Estate Portfolio [Member] | Multi-family [Member] Â Â Current-Period Gross Charge-Offs [Abstract] Â Â Total Â 0 Commercial Real Estate Portfolio [Member] | Real Estate Mortgage [Member] Â Â Credit Quality by Loan Class by Vintage [Abstract] Â Â 2024 103,866 Â 2023 213,520 Â 2022 248,878 Â 2021 126,588 Â 2020 83,907 Â Prior 154,802 Â Revolving loans amortized cost basis 4,716 Â Revolving loans converted to term 363 Â Total 936,640 Â Current-Period Gross Charge-Offs [Abstract] Â Â 2024 0 Â 2023 0 Â 2022 0 Â 2021 0 Â 2020 0 Â Prior 0 Â Revolving loans amortized cost basis 0 Â Revolving loans converted to term 0 Â Total $ 0 Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â 693,436 Number of loans upgraded | Loan 14 Â Total $ 936,640 Â Commercial Real Estate Portfolio [Member] | Real Estate Mortgage [Member] | Performing [Member] Â Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â $ 665,548 Commercial Real Estate Portfolio [Member] | Real Estate Mortgage [Member] | Pass [Member] Â Â Credit Quality by Loan Class by Vintage [Abstract] Â Â 2024 103,537 Â 2023 210,652 Â 2022 242,917 Â 2021 126,135 Â 2020 79,431 Â Prior 135,928 Â Revolving loans amortized cost basis 4,716 Â Revolving loans converted to term 363 Â Total 903,679 Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Number of loans upgraded | Loan Â 1 Total 903,679 Â Commercial Real Estate Portfolio [Member] | Real Estate Mortgage [Member] | Special Mention [Member] Â Â Credit Quality by Loan Class by Vintage [Abstract] Â Â 2024 0 Â 2023 1,188 Â 2022 2,468 Â 2021 295 Â 2020 430 Â Prior 4,102 Â Revolving loans amortized cost basis 0 Â Revolving loans converted to term 0 Â Total $ 8,483 Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â $ 11,671 Number of loan relationships downgraded | Loan 14 9 Number of loans upgraded | Loan Â 1 Total $ 8,483 Â Commercial Real Estate Portfolio [Member] | Real Estate Mortgage [Member] | Substandard [Member] Â Â Credit Quality by Loan Class by Vintage [Abstract] Â Â 2024 329 Â 2023 1,680 Â 2022 3,493 Â 2021 158 Â 2020 4,046 Â Prior 14,772 Â Revolving loans amortized cost basis 0 Â Revolving loans converted to term 0 Â Total $ 24,478 Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â $ 16,217 Number of loan relationships downgraded | Loan 12 7 Total $ 24,478 Â Commercial Real Estate Portfolio [Member] | Construction [Member] Â Â Current-Period Gross Charge-Offs [Abstract] Â Â Total Â $ 0 Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â 121,958 Commercial Real Estate Portfolio [Member] | Construction [Member] | Performing [Member] Â Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â 121,958 Commercial Real Estate Portfolio [Member] | Construction [Member] | Special Mention [Member] Â Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â 0 Commercial Real Estate Portfolio [Member] | Construction [Member] | Substandard [Member] Â Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â 0 Consumer Portfolio [Member] | Home Equity [Member] Â Â Credit Quality by Loan Class by Vintage [Abstract] Â Â 2024 5,929 Â 2023 2,888 Â 2022 336 Â 2021 429 Â 2020 266 Â Prior 1,128 Â Revolving loans amortized cost basis 18,190 Â Revolving loans converted to term 0 Â Total 29,166 Â Current-Period Gross Charge-Offs [Abstract] Â Â 2024 0 Â 2023 0 Â 2022 0 Â 2021 0 Â 2020 0 Â Prior 0 Â Revolving loans amortized cost basis 0 Â Revolving loans converted to term 0 Â Total 0 0 Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â 22,752 Total 29,166 Â Consumer Portfolio [Member] | Home Equity [Member] | Performing [Member] Â Â Credit Quality by Loan Class by Vintage [Abstract] Â Â 2024 5,929 Â 2023 2,888 Â 2022 336 Â 2021 429 Â 2020 266 Â Prior 1,128 Â Revolving loans amortized cost basis 18,143 Â Revolving loans converted to term 0 Â Total 29,119 Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â 22,698 Total 29,119 Â Consumer Portfolio [Member] | Home Equity [Member] | Non-performing [Member] Â Â Credit Quality by Loan Class by Vintage [Abstract] Â Â 2024 0 Â 2023 0 Â 2022 0 Â 2021 0 Â 2020 0 Â Prior 0 Â Revolving loans amortized cost basis 47 Â Revolving loans converted to term 0 Â Total 47 Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total 47 Â Consumer Portfolio [Member] | Home Equity [Member] | Special Mention [Member] Â Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â 0 Consumer Portfolio [Member] | Home Equity [Member] | Substandard [Member] Â Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â 54 Consumer Portfolio [Member] | Consumer Installment [Member] Â Â Credit Quality by Loan Class by Vintage [Abstract] Â Â 2024 2,363 Â 2023 1,217 Â 2022 689 Â 2021 277 Â 2020 83 Â Prior 65 Â Revolving loans amortized cost basis 77 Â Revolving loans converted to term 0 Â Total 4,771 Â Current-Period Gross Charge-Offs [Abstract] Â Â 2024 393 Â 2023 22 Â 2022 49 Â 2021 7 Â 2020 1 Â Prior 0 Â Revolving loans amortized cost basis 9 Â Revolving loans converted to term 0 Â Total 481 535 Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â 4,612 Total 4,771 Â Consumer Portfolio [Member] | Consumer Installment [Member] | Performing [Member] Â Â Credit Quality by Loan Class by Vintage [Abstract] Â Â 2024 2,363 Â 2023 1,217 Â 2022 689 Â 2021 277 Â 2020 83 Â Prior 65 Â Revolving loans amortized cost basis 77 Â Revolving loans converted to term 0 Â Total 4,771 Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â 4,530 Total 4,771 Â Consumer Portfolio [Member] | Consumer Installment [Member] | Non-performing [Member] Â Â Credit Quality by Loan Class by Vintage [Abstract] Â Â 2024 0 Â 2023 0 Â 2022 0 Â 2021 0 Â 2020 0 Â Prior 0 Â Revolving loans amortized cost basis 0 Â Revolving loans converted to term 0 Â Total 0 Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total 0 Â Consumer Portfolio [Member] | Consumer Installment [Member] | Special Mention [Member] Â Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â 0 Consumer Portfolio [Member] | Consumer Installment [Member] | Substandard [Member] Â Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â 82 Commercial Portfolio [Member] Â Â Credit Quality by Loan Class by Vintage [Abstract] Â Â 2024 12,761 Â 2023 8,919 Â 2022 14,688 Â 2021 14,621 Â 2020 5,134 Â Prior 16,379 Â Revolving loans amortized cost basis 38,169 Â Revolving loans converted to term

636 Â Total 111,307 Â Current-Period Gross Charge-Offs [Abstract] Â Â 2024 0 Â 2023 0 Â 2022 0 Â 2021 989 Â 2020 0 Â Prior 137 Â Revolving loans amortized cost basis 26 Â Revolving loans converted to term 0 Â Total $ 1,152 120 Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â 108,022 Number of loans upgraded | Loan 14 Â Total $ 111,307 Â Commercial Portfolio [Member] | Performing [Member] Â Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â 100,225 Commercial Portfolio [Member] | Pass [Member] Â Â Credit Quality by Loan Class by Vintage [Abstract] Â Â 2024 12,761 Â 2023 8,919 Â 2022 12,845 Â 2021 14,587 Â 2020 4,934 Â Prior 15,280 Â Revolving loans amortized cost basis 32,001 Â Revolving loans converted to term 636 Â Total 101,963 Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total 101,963 Â Commercial Portfolio [Member] | Special Mention [Member] Â Â Credit Quality by Loan Class by Vintage [Abstract] Â Â 2024 0 Â 2023 0 Â 2022 78 Â 2021 0 Â 2020 35 Â Prior 834 Â Revolving loans amortized cost basis 3,893 Â Revolving loans converted to term 0 Â Total $ 4,840 Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â $ 2,352 Number of loan relationships downgraded | Loan 14 3 Total $ 4,840 Â Commercial Portfolio [Member] | Substandard [Member] Â Â Credit Quality by Loan Class by Vintage [Abstract] Â Â 2024 0 Â 2023 0 Â 2022 1,765 Â 2021 34 Â 2020 165 Â Prior 265 Â Revolving loans amortized cost basis 2,275 Â Revolving loans converted to term 0 Â Total $ 4,504 Â Loan Balances by Internal Credit Quality Indicator [Abstract] Â Â Total loans Â $ 5,445 Number of loan relationships downgraded | Loan 12 2 Total $ 4,504 Â [1] Loan balances exclude accrued interest receivable of $6.2 million at June 30, 2024, which is included in accrued interest receivable in the consolidated statement of financial condition. [2] Loan balances include net deferred fees/cost of $(42,000) at June 30, 2024. X - DefinitionThe number of loan relationships that have been downgraded during the period. + ReferencesNo definition available. + Details Name: gcbc_NumberOfLoanRelationshipsDowngraded Namespace Prefix: gcbc_ Data Type: xbrli:integerItemType Balance Type: na Period Type: duration X - DefinitionThe number of loan relationships that have been Upgraded during the period. + ReferencesNo definition available. + Details Name: gcbc_NumberOfLoanRelationshipsUpgraded Namespace Prefix: gcbc_ Data Type: xbrli:integerItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_FinancingReceivableAllowanceForCreditLossWriteoffByOriginationYearAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of writeoff of financing receivable, charged against allowance for credit loss. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11B -Subparagraph (c)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-11BReference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 79 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479294/326-20-55-79Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-6Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-13 + Details Name: us-gaap_FinancingReceivableAllowanceForCreditLossesWriteOffs Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_FinancingReceivableBeforeAllowanceForCreditLossByOriginationYearAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmortized cost of financing receivable originated more than five years prior to current fiscal year. Excludes net investment in lease. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 79 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479294/326-20-55-79Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-6 + Details Name: us-gaap_FinancingReceivableOriginatedFiveOrMoreYearsBeforeLatestFiscalYear Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmortized cost of financing receivable originated four years prior to current fiscal year. Excludes net investment in lease. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 79 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479294/326-20-55-79Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-6 + Details Name: us-gaap_FinancingReceivableOriginatedFourYearsBeforeLatestFiscalYear Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmortized cost of financing receivable originated in current fiscal year. Excludes net investment in lease. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 79 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479294/326-20-55-79Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-6 + Details Name: us-gaap_FinancingReceivableOriginatedInCurrentFiscalYear Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmortized cost of financing receivable originated in fiscal year prior to current fiscal year. Excludes net investment in lease. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 79 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479294/326-20-55-79Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-6 + Details Name: us-gaap_FinancingReceivableOriginatedInFiscalYearBeforeLatestFiscalYear Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount of writeoff of financing receivable originated more than five years before current fiscal year. Excludes net investment in lease. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 79 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479294/326-20-55-79Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-6 + Details Name: us-gaap_FinancingReceivableOriginatedMoreThanFiveYearsBeforeCurrentFiscalYearWriteoff Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmortized cost of financing receivable originated three years prior to current fiscal year. Excludes net investment in lease. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 79 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479294/326-20-55-79Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-6 + Details Name: us-gaap_FinancingReceivableOriginatedThreeYearsBeforeLatestFiscalYear Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmortized cost of financing receivable originated two years prior to current fiscal year. Excludes net investment in lease. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 79 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479294/326-20-55-79Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-6 + Details Name: us-gaap_FinancingReceivableOriginatedTwoYearsBeforeLatestFiscalYear Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmortized cost of financing receivable that can be withdrawn, repaid, and redrawn. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 79 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479294/326-20-55-79Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-6 + Details Name: us-gaap_FinancingReceivableRevolving Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmortized cost of revolving financing receivable converted to term loan. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 79 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479294/326-20-55-79Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6A -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-6A + Details Name: us-gaap_FinancingReceivableRevolvingConvertedToTermLoan Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount of writeoff of revolving financing receivable converted to term loan. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 79 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479294/326-20-55-79Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6A -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-6A + Details Name: us-gaap_FinancingReceivableRevolvingConvertedToTermLoanWriteoff Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of writeoff of financing receivable that can be withdrawn, repaid, and redrawn. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 79 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479294/326-20-55-79Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-6 + Details Name: us-gaap_FinancingReceivableRevolvingWriteoff Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of writeoff of financing receivable originated four years before current fiscal year. Excludes net investment in lease. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 79 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479294/326-20-55-79Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-6 + Details Name: us-gaap_FinancingReceivableYearFiveOriginatedFourYearsBeforeCurrentFiscalYearWriteoff Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of writeoff of financing receivable originated three years before current fiscal year. Excludes net investment in lease. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 79 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479294/326-20-55-79Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-6 + Details Name: us-gaap_FinancingReceivableYearFourOriginatedThreeYearsBeforeCurrentFiscalYearWriteoff Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of writeoff of financing receivable originated in current fiscal year. Excludes net investment in lease. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 79 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479294/326-20-55-79Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-6 + Details Name: us-gaap_FinancingReceivableYearOneOriginatedCurrentFiscalYearWriteoff Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of writeoff of financing receivable originated two years before current fiscal year. Excludes net investment in lease. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 79 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479294/326-20-55-79Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-6 + Details Name: us-gaap_FinancingReceivableYearThreeOriginatedTwoYearsBeforeCurrentFiscalYearWriteoff Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of writeoff of financing receivable originated in fiscal year before current fiscal year. Excludes net investment in lease. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 79 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479294/326-20-55-79Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-6 + Details Name: us-gaap_FinancingReceivableYearTwoOriginatedFiscalYearBeforeCurrentFiscalYearWriteoff Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_LoansAndLeasesReceivableGrossCarryingAmountAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAggregate gross carrying amount of loans and leases receivable covered by loss sharing agreements. + ReferencesNo definition available. + Details Name: us-gaap_LoansAndLeasesReceivableGrossCarryingAmountCovered Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmortized cost, before allowance for credit loss, of financing receivable. Excludes financing receivable covered under loss sharing agreement and net investment in lease. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 13 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481990/310-10-45-13Reference 2: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 7A -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-7AReference 3: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 29 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-29Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1405 -Paragraph a -Subparagraph (1) -Publisher SECReference 5: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1405 -Paragraph a -Subparagraph (2) -Publisher SECReference 6: http://www.xbrl.org/2009/role/commonPracticeRef -Name Regulation S-K (SK) -Number 229 -Section 1404 -Paragraph a -Publisher SECReference 7: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 80 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479294/326-20-55-80Reference 8: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 79 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479294/326-20-55-79Reference 9: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479344/326-20-45-1Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(3)(b)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 11: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 14 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-14Reference 12: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-5 + Details Name: us-gaap_NotesReceivableGross Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - Details Name: us-gaap_FinancialInstrumentPerformanceStatusAxis=us-gaap_PerformingFinancingReceivableMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_InternalCreditAssessmentAxis=us-gaap_SpecialMentionMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_InternalCreditAssessmentAxis=us-gaap_SubstandardMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_InternalCreditAssessmentAxis=us-gaap_DoubtfulMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_InternalCreditAssessmentAxis=us-gaap_UnlikelyToBeCollectedFinancingReceivableMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_ResidentialPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-

gaap_InternalCreditAssessmentAxis=us-gaap_PassMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_ResidentialMortgageMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancialInstrumentPerformanceStatusAxis=us-gaap_NonperformingFinancingReceivableMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=gcbc_ConstructionAndLandMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=gcbc_MultiFamilyLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_RealEstateLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_CommercialRealEstatePortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_ConstructionLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_ConsumerPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_HomeEquityLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_ConsumerLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_CommercialPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 80 R66.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Loans and Allowance for Credit Losses on Loans, Loans Modified to Borrowers Experiencing Financial Difficulty by Concession Granted (Details) $ in Thousands 12 Months Ended Jun. 30, 2024 USD ($) Term Extension [Member] Â Loans Modified to Borrowers Experiencing Financial Difficulty by Type of Concession Granted [Abstract] Â Amortized cost $ 3,967 Term Extension [Member] | Commercial Real Estate Portfolio [Member] Â Loans Modified to Borrowers Experiencing Financial Difficulty by Type of Concession Granted [Abstract] Â Amortized cost $ 3,948 Percentage of total class 0.43% Term Extension [Member] | Consumer [Member] Â Loans Modified to Borrowers Experiencing Financial Difficulty by Type of Concession Granted [Abstract] Â Amortized cost $ 19 Percentage of total class 0.39% Term Extension and Interest Rate Reduction [Member] Â Loans Modified to Borrowers Experiencing Financial Difficulty by Type of Concession Granted [Abstract] Â Amortized cost $ 130 Term Extension and Interest Rate Reduction [Member] | Commercial Real Estate Portfolio [Member] Â Loans Modified to Borrowers Experiencing Financial Difficulty by Type of Concession Granted [Abstract] Â Amortized cost $ 130 Percentage of total class 0.01% Term Extension and Interest Rate Reduction [Member] | Consumer [Member] Â Loans Modified to Borrowers Experiencing Financial Difficulty by Type of Concession Granted [Abstract] Â Amortized cost $ 0 Percentage of total class 0.00% X - ReferencesNo definition available. + Details Name: gcbc_FinancingReceivableLoansModifiedToBorrowersExperiencingFinancialDifficultyByTypeOfConcessionGrantedAbstract Namespace Prefix: gcbc_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionPercentage of financing receivable modified during period for debtor experiencing financial difficulty to total financing receivables. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 12A -Publisher FASB -URI https://asc.fasb.org/1943274/2147481933/310-10-55-12AReference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 42 -Subparagraph (a)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-42 + Details Name: us-gaap_FinancingReceivableModificationToTotalFinancingReceivablesPercent Namespace Prefix: us-gaap_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: duration X - DefinitionAmortized cost of financing receivable modified during period for debtor experiencing financial difficulty. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 33 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-33Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 12A -Publisher FASB -URI https://asc.fasb.org/1943274/2147481933/310-10-55-12AReference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 42 -Subparagraph (a)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-42 + Details Name: us-gaap_FinancingReceivableModificationsPostModificationRecordedInvestment2 Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - Details Name: us-gaap_LoanRestructuringModificationAxis=us-gaap_ExtendedMaturityMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_CommercialRealEstatePortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_ConsumerPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_LoanRestructuringModificationAxis=us-gaap_ExtendedMaturityAndInterestRateReductionMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 81 R67.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Loans and Allowance for Credit Losses on Loans, Financial Effect of Modifications Made to Borrowers Experiencing Financial Difficulty (Details) 12 Months Ended Jun. 30, 2024 Term Extension [Member] | Commercial Real Estate Portfolio [Member] Â Financial Effect of Modifications Made to Borrowers Experiencing Financial Difficulty [Abstract] Â Weighted average life of loans 9 months Term Extension [Member] | Consumer [Member] Â Financial Effect of Modifications Made to Borrowers Experiencing Financial Difficulty [Abstract] Â Weighted average life of loans 18 months Interest Rate Reduction [Member] | Commercial Real Estate Portfolio [Member] Â Financial Effect of Modifications Made to Borrowers Experiencing Financial Difficulty [Abstract] Â Weighted-average interest rate 1.75% X - ReferencesNo definition available. + Details Name: gcbc_FinancingReceivableFinancialEffectOfModificationsMadeToBorrowersExperiencingFinancialDifficultyAbstract Namespace Prefix: gcbc_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionWeighted average interest rate of modified financing receivable. + ReferencesNo definition available. + Details Name: gcbc_FinancingReceivableModificationsWeightedAverageInterestRate Namespace Prefix: gcbc_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: duration X - DefinitionPeriod of increase in weighted average maturity of financing receivable modified for debtor experiencing financial difficulty, in 'PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 12A -Publisher FASB -URI https://asc.fasb.org/1943274/2147481933/310-10-55-12A + Details Name: us-gaap_FinancingReceivableModifiedWeightedAverageTermIncreaseFromModification Namespace Prefix: us-gaap_ Data Type: xbrli:durationItemType Balance Type: na Period Type: duration X - Details Name: us-gaap_LoanRestructuringModificationAxis=us-gaap_ExtendedMaturityMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_CommercialRealEstatePortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_ConsumerPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_LoanRestructuringModificationAxis=us-gaap_ContractualInterestRateReductionMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 82 R68.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Loans and Allowance for Credit Losses on Loans, Loans Serving as Collateral (Details) - USD ($) $ in Millions Jun. 30, 2024 Jun. 30, 2023 Federal Home Loan Bank of New York [Member] Â Â Loans [Abstract] Â Â Loans pledged as collateral $ 601.6 $ 573.5 X - ReferencesNo definition available. + Details Name: us-gaap_FederalHomeLoanBankAdvancesGeneralDebtObligationsDisclosuresAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of the collateral pledged in support of federal home loan bank advances outstanding. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 470 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147478878/942-470-45-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 942 -SubTopic 470 -Section 50 -Paragraph 3 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477734/942-470-50-3 + Details Name: us-gaap_FederalHomeLoanBankAdvancesGeneralDebtObligationsDisclosuresCollateralPledged1 Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - Details Name: us-gaap_LineOfCreditFacilityAxis=srt_FederalHomeLoanBankOfNewYorkMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 83 R69.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Loans and Allowance for Credit Losses on Loans, Foreclosed Real Estate (FRE) (Details) - USD ($) $ in Thousands Jun. 30, 2024 Jun. 30, 2023 Foreclosed Real Estate [Abstract] Â Â Foreclosed real estate $ 0 $ 302 Commercial Loans [Member] Â Â Foreclosed Real Estate [Abstract] Â Â Foreclosed real estate $ 0 $ 302 X - ReferencesNo definition available. + Details Name: us-gaap_ForeclosedAssetsAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionCarrying amount as of the balance sheet date of land and buildings obtained through foreclosure proceedings or defeasance in full or partial satisfaction of a debt arrangement. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 310 -SubTopic 20 -Name Accounting Standards Codification -Section 40 -Paragraph 7 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481628/310-20-40-7Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 3 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481990/310-10-45-3Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-11 + Details Name: us-gaap_RealEstateAcquiredThroughForeclosure Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - Details Name: us-gaap_CollateralAxis=us-gaap_CommercialPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 84 R70.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Loans and Allowance for Credit Losses on Loans, Loan Segments and Classes Prior to Adoption of ASU 2016-13 (CECL) (Details) - USD ($) $ in Thousands Jun. 30, 2024 Jun. 30, 2023 Jun. 30, 2022 Major Loan Segments and Classes [Abstract] Â Â Â Total gross loans [1] Â $ 1,408,791 Â Allowance for loan losses $ (19,244) [2] (21,212) [2] $ (22,761) Deferred fees and cost, net Â 75 Â Net loans receivable 1,480,229 1,387,654 Â Accrued interest receivable $ 6,200 $ 5,500 Â Financing Receivable, Accrued Interest, after Allowance for Credit Loss, Statement of Financial Position [Extensible Enumeration] Accrued interest receivable Accrued interest receivable Â Residential Portfolio [Member] | Residential Real Estate [Member] Â Â Â Major Loan Segments and Classes [Abstract] Â Â Â Total gross loans Â $ 372,443 Â Allowance for loan losses $ (4,237) (2,794) Â Residential Portfolio [Member] | Construction and Land [Member] Â Â Â Major Loan Segments and Classes [Abstract] Â Â Â Total gross loans Â 19,072 Â Allowance for loan losses Â (181) (141) Residential Portfolio [Member] | Multi-family [Member] Â Â Â Major Loan Segments and Classes [Abstract] Â Â Â Total gross loans Â 66,496 Â Residential Portfolio [Member] | Real Estate [Member] Â Â Â Major Loan Segments and Classes [Abstract] Â Â Â Allowance for loan losses Â (2,613) (2,373) Commercial Real Estate Portfolio [Member] | Multi-family [Member] Â Â Â Major Loan Segments and Classes [Abstract] Â Â Â Allowance for loan losses Â (197) (119) Commercial Real Estate Portfolio [Member] | Real Estate [Member] Â Â Â Major Loan Segments and Classes [Abstract] Â Â Â Total gross loans Â 693,436 Â Allowance for loan losses (12,218) (14,839) Â Commercial Real Estate Portfolio [Member] | Construction [Member] Â Â Â Major Loan Segments and Classes [Abstract] Â Â Â Total gross loans Â 121,958 Â Allowance for loan losses Â (1,622) (1,114) Consumer Portfolio [Member] | Home Equity [Member] Â Â Â Major Loan Segments and Classes [Abstract] Â Â Â Total gross loans Â 22,752 Â Allowance for loan losses (212) (46) (89) Consumer Portfolio [Member] | Consumer Installment [Member] Â Â Â Major Loan Segments and Classes [Abstract] Â Â Â Total gross loans Â 4,612 Â Allowance for loan losses (500) (332) (349) Commercial Portfolio [Member] Â Â Â Major Loan Segments and Classes [Abstract] Â Â Â Total gross loans Â 108,022 Â Allowance for loan losses $ (2,077) $ (3,201) $ (2,355) [1] Loan balances exclude accrued interest receivable of $5.5 million at June 30, 2023, which is included in accrued interest receivable in the consolidated statement of financial condition. [2] Effective July 1, 2023, the allowance calculation is based upon the CECL methodology.Â Prior to July 1, 2023, the allowance calculation was based upon the incurred loss methodology. X - DefinitionAmount, after allowance for credit loss, of accrued interest on financing receivable. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 5 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479344/326-20-45-5Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 3A -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-3A + Details Name: us-gaap_FinancingReceivableAccruedInterestAfterAllowanceForCreditLoss Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionIndicates line item in statement of financial position that includes accrued interest, after allowance for credit loss, on financing receivable. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 3A -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-3A + Details Name: us-gaap_FinancingReceivableAccruedInterestAfterAllowanceForCreditLossStatementOfFinancialPositionExtensibleList Namespace Prefix: us-gaap_ Data Type: enum2:enumerationSetItemType Balance Type: na Period Type: instant X - DefinitionAmount of allowance for credit loss on financing receivable. Excludes allowance for financing receivable covered under loss sharing agreement. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11B -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-11BReference 2: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1405 -Paragraph c -Publisher SECReference 3: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1405 -Paragraph a -Subparagraph (1) -Publisher SECReference 4: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1405 -Paragraph a -Subparagraph (3) -Publisher SECReference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(4)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479344/326-20-45-1Reference 7: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(7)(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-13Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-13 + Details Name: us-gaap_FinancingReceivableAllowanceForCreditLosses Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount before allowance of loans and leases held in portfolio, including but not limited to, commercial and consumer loans. Includes deferred interest and fees, undisbursed portion of loan balance, unamortized costs and premiums and discounts from face amounts. Excludes loans and leases covered under loss sharing agreements. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481990/310-10-45-2 + Details Name: us-gaap_LoansAndLeasesReceivableGrossCarryingAmount Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_LoansAndLeasesReceivableNetOfDeferredIncomeAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmortized cost, after allowance for credit loss, of financing receivable. Excludes financing receivable covered under loss sharing agreement and net investment in lease. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481990/310-10-45-2Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-04(5)(b)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479170/946-210-S99-1Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 5 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-5Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(3)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1 + Details Name: us-gaap_NotesReceivableNet Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType

Balance Type: debit Period Type: instant X - DefinitionAmount of deferred fees paid by borrowers and unamortized costs incurred to originate loans and leases, unamortized loan commitments and loan syndication fees, and premiums over or discounts from face amounts of loans that are being amortized into income as an adjustment to yield. Excludes amounts for loans and leases covered under loss sharing agreements. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481598/310-20-45-1 + Details Name: us-gaap_UnamortizedLoanCommitmentAndOriginationFeesAndUnamortizedDiscountsOrPremiums Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_ResidentialPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_ResidentialMortgageMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=gcbc_ConstructionAndLandMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=gcbc_MultiFamilyLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_RealEstateLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_CommercialRealEstatePortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_ConstructionLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_ConsumerPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_HomeEquityLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_ConsumerLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_CommercialPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 85 R71.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Loans and Allowance for Credit Losses on Loans, Troubled Debt Restructurings on Financing Receivables (Details) $ in Thousands 3 Months Ended 12 Months Ended Sep. 30, 2022 USD ($) Loan Jun. 30, 2023 USD ($) Contract Jun. 30, 2022 Contract Troubled Debt Restructurings [Abstract] Â Â Â TDR loans which have subsequently defaulted during the period, number of loans | Contract Â 0 0 Residential Portfolio [Member] | Residential Real Estate [Member] Â Â Â Troubled Debt Restructurings [Abstract] Â Â Â Number of contracts | Contract Â 2 Â Pre-modification outstanding recorded investment Â $ 778 Â Post-modification outstanding recorded investment Â 778 Â Current outstanding recorded investment Â $ 778 Â Commercial Real Estate Portfolio [Member] | Real Estate Mortgage [Member] Â Â Â Troubled Debt Restructurings [Abstract] Â Â Â Number of contracts | Contract Â 3 Â Pre-modification outstanding recorded investment Â $ 1,428 Â Post-modification outstanding recorded investment Â 1,480 Â Current outstanding recorded investment Â $ 1,470 Â Commercial Portfolio [Member] Â Â Â Troubled Debt Restructurings [Abstract] Â Â Â Number of contracts | Contract Â 1 Â Pre-modification outstanding recorded investment Â $ 379 Â Post-modification outstanding recorded investment Â 379 Â Current outstanding recorded investment Â $ 0 Â TDR loans which have subsequently defaulted during the period, number of loans | Loan 1 Â Â TDR loans which have subsequently defaulted during the period, amount $ 379 Â Â X - ReferencesNo definition available. + Details Name: gcbc_FinancingReceivableModificationsTroubledDebtRestructuredLoansAbstract Namespace Prefix: gcbc_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionNumber of financing receivables that have been modified by troubled debt restructurings. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 33 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-33 + Details Name: us-gaap_FinancingReceivableModificationsNumberOfContracts2 Namespace Prefix: us-gaap_ Data Type: xbrli:integerItemType Balance Type: na Period Type: duration X - DefinitionAmortized cost of financing receivable modified during period for debtor experiencing financial difficulty. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 33 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-33Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 12A -Publisher FASB -URI https://asc.fasb.org/1943274/2147481933/310-10-55-12AReference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 42 -Subparagraph (a)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-42 + Details Name: us-gaap_FinancingReceivableModificationsPostModificationRecordedInvestment2 Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount, before troubled debt restructuring, of financing receivable to be modified. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 33 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-33 + Details Name: us-gaap_FinancingReceivableModificationsPreModificationRecordedInvestment2 Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAccumulated amortized cost of financing receivable modified for debtor experiencing financial difficulty. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 33 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-33Reference 2: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 40 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481746/310-40-50-4Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 42 -Subparagraph (a)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-42 + Details Name: us-gaap_FinancingReceivableModificationsRecordedInvestment Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionNumber of financing receivable contracts modified as troubled debt restructuring within previous 12 months, with subsequent payment default. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 34 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-34 + Details Name: us-gaap_FinancingReceivableModificationsSubsequentDefaultNumberOfContracts1 Namespace Prefix: us-gaap_ Data Type: xbrli:integerItemType Balance Type: na Period Type: duration X - DefinitionAmortized cost of financing receivable with payment default in current period and modified within previous 12 months preceding payment default for debtor experiencing financial difficulty. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 34 -Subparagraph (a)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-34Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 12A -Publisher FASB -URI https://asc.fasb.org/1943274/2147481933/310-10-55-12AReference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 44 -Subparagraph (a)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-44 + Details Name: us-gaap_FinancingReceivableModificationsSubsequentDefaultRecordedInvestment1 Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_ResidentialPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_ResidentialMortgageMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_CommercialRealEstatePortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_RealEstateLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_CommercialPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 86 R72.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Loans and Allowance for Credit Losses on Loans, Impaired Loans By Loan Portfolio Class (Details) $ in Thousands 12 Months Ended Jun. 30, 2023 USD ($) With no related allowance recorded [Abstract] Â Recorded investment $ 2,872 Unpaid principal 2,872 Average recorded investment 1,972 Interest income recognized 70 With an allowance recorded [Abstract] Â Recorded investment 7,435 Unpaid principal 7,435 Related allowance 2,013 Average recorded investment 8,239 Interest income recognized 257 Total impaired [Abstract] Â Recorded investment 10,307 Unpaid principal 10,307 Related allowance 2,013 Average recorded investment 10,211 Interest income recognized 327 Residential Portfolio [Member] | Residential Real Estate [Member] Â With no related allowance recorded [Abstract] Â Recorded investment 1,020 Unpaid principal 1,020 Average recorded investment 876 Interest income recognized 5 With an allowance recorded [Abstract] Â Recorded investment 2,086 Unpaid principal 2,086 Related allowance 597 Average recorded investment 2,241 Interest income recognized 19 Total impaired [Abstract] Â Recorded investment 3,106 Unpaid principal 3,106 Related allowance 597 Average recorded investment 3,117 Interest income recognized 24 Commercial Real Estate Portfolio [Member] | Real Estate Mortgage [Member] Â With no related allowance recorded [Abstract] Â Recorded investment 1,518 Unpaid principal 1,518 Average recorded investment 678 Interest income recognized 48 With an allowance recorded [Abstract] Â Recorded investment 3,777 Unpaid principal 3,777 Related allowance 245 Average recorded investment 3,666 Interest income recognized 197 Total impaired [Abstract] Â Recorded investment 5,295 Unpaid principal 5,295 Related allowance 245 Average recorded investment 4,344 Interest income recognized 245 Consumer Portfolio [Member] | Home Equity [Member] Â With no related allowance recorded [Abstract] Â Recorded investment 0 Unpaid principal 0 Average recorded investment 75 Interest income recognized 0 With an allowance recorded [Abstract] Â Recorded investment 0 Unpaid principal 0 Related allowance 0 Average recorded investment 80 Interest income recognized 4 Total impaired [Abstract] Â Recorded investment 0 Unpaid principal 0 Related allowance 0 Average recorded investment 155 Interest income recognized 4 Consumer Portfolio [Member] | Consumer Installment [Member] Â With no related allowance recorded [Abstract] Â Recorded investment 0 Unpaid principal 0 Average recorded investment 3 Interest income recognized 1 With an allowance recorded [Abstract] Â Related allowance 0 Total impaired [Abstract] Â Recorded investment 0 Unpaid principal 0 Related allowance 0 Average recorded investment 3 Interest income recognized 1 Commercial Portfolio [Member] Â With no related allowance recorded [Abstract] Â Recorded investment 334 Unpaid principal 334 Average recorded investment 340 Interest income recognized 16 With an allowance recorded [Abstract] Â Recorded investment 1,572 Unpaid principal 1,572 Related allowance 1,171 Average recorded investment 2,252 Interest income recognized 37 Total impaired [Abstract] Â Recorded investment 1,906 Unpaid principal 1,906 Related allowance 1,171 Average recorded investment 2,592 Interest income recognized $ 53 X - ReferencesNo definition available. + Details Name: gcbc_TotalImpairedAbstract Namespace Prefix: gcbc_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: gcbc_WithAnAllowanceRecordedAbstract Namespace Prefix: gcbc_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: gcbc_WithNoRelatedAllowanceRecordedAbstract Namespace Prefix: gcbc_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAverage amount of investment of impaired financing receivables with related allowance for credit losses and without a related allowance for credit losses. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 17 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-17Reference 2: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 15 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-15 + Details Name: us-gaap_ImpairedFinancingReceivableAverageRecordedInvestment Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of interest income recognized on a cash-basis method of accounting that the financing receivables (with related allowance for credit losses and without a related allowance for credit losses) were impaired. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 15 -Subparagraph (c)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-15 + Details Name: us-gaap_ImpairedFinancingReceivableInterestIncomeCashBasisMethod Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of investment of impaired financing receivables with related allowance for credit losses and without a related allowance for credit losses. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 14A -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-14A + Details Name: us-gaap_ImpairedFinancingReceivableRecordedInvestment Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount of allowance for credit losses related to recorded investment. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 15 -Subparagraph (a)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-15 + Details Name: us-gaap_ImpairedFinancingReceivableRelatedAllowance Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of unpaid principal balance of impaired financing receivables with related allowance for credit losses and without related allowance for credit losses. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 15 -Subparagraph (a)(4) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-15 + Details Name: us-gaap_ImpairedFinancingReceivableUnpaidPrincipalBalance Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount of average investment of impaired financing receivables for which there is no related allowance for credit losses. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 17 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-17Reference 2: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 15 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-15 + Details Name: us-gaap_ImpairedFinancingReceivableWithNoRelatedAllowanceAverageRecordedInvestment Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of interest income, recognized on cash basis, on financing receivables, for which there is no related allowance for credit losses and are recognized as impaired. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 15 -Subparagraph (c)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-15 + Details Name: us-gaap_ImpairedFinancingReceivableWithNoRelatedAllowanceInterestIncomeCashBasisMethod Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of investment in impaired financing receivables for which there is no related allowance for credit losses. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 14A -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-14A + Details Name: us-gaap_ImpairedFinancingReceivableWithNoRelatedAllowanceRecordedInvestment Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount of unpaid principal balance of impaired financing receivables for which there is no related allowance for credit losses. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 15 -Subparagraph (a)(4) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-15 + Details Name: us-gaap_ImpairedFinancingReceivableWithNoRelatedAllowanceUnpaidPrincipalBalance Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount of average investment of impaired financing receivables for which there is a related allowance for credit losses. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 17 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-17Reference 2: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 15 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-15 + Details Name: us-gaap_ImpairedFinancingReceivableWithRelatedAllowanceAverageRecordedInvestment Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of interest income on financing receivables, for which there is a related allowance for credit losses, recognized on a cash-basis method of accounting that the

financing receivables were impaired. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 15 -Subparagraph (c)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-15 + Details Name: us-gaap_ImpairedFinancingReceivableWithRelatedAllowanceInterestIncomeCashBasisMethod Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of investment in impaired financing receivables for which there is a related allowance for credit losses. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 14A -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-14A + Details Name: us-gaap_ImpairedFinancingReceivableWithRelatedAllowanceRecordedInvestment Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionUnpaid principal balance of impaired financing receivables for which there is a related allowance for credit losses. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 15 -Subparagraph (a)(4) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-15 + Details Name: us-gaap_ImpairedFinancingReceivableWithRelatedAllowanceUnpaidPrincipalBalance Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_ResidentialPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_ResidentialMortgageMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_CommercialRealEstatePortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_RealEstateLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_ConsumerPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_HomeEquityLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_ConsumerLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_CommercialPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 87 R73.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Loans and Allowance for Credit Losses on Loans, Activity and Allocation of Allowance for Loan Losses (Details) - USD ($) $ in Thousands 12 Months Ended Jun. 30, 2024 Jun. 30, 2023 Activity and Allocation of Allowance for Loan Losses by Loan Class [Roll Forward] Â Â Balance, beginning of period $ 21,212 [1] $ 22,761 Charge-offs 1,633 664 Recoveries 211 186 Provision 786 (1,071) Balance, end of period [1] 19,244 21,212 Residential Portfolio [Member] | Construction and Land [Member] Â Â Activity and Allocation of Allowance for Loan Losses by Loan Class [Roll Forward] Â Â Balance, beginning of period 181 141 Charge-offs Â 0 Recoveries Â 0 Provision Â 40 Balance, end of period Â 181 Residential Portfolio [Member] | Real Estate [Member] Â Â Activity and Allocation of Allowance for Loan Losses by Loan Class [Roll Forward] Â Â Balance, beginning of period 2,613 2,373 Charge-offs Â 0 Recoveries Â 6 Provision Â 234 Balance, end of period Â 2,613 Commercial Real Estate Portfolio [Member] | Multi-family [Member] Â Â Activity and Allocation of Allowance for Loan Losses by Loan Class [Roll Forward] Â Â Balance, beginning of period 197 119 Charge-offs Â 0 Recoveries Â 0 Provision Â 78 Balance, end of period Â 197 Commercial Real Estate Portfolio [Member] | Real Estate [Member] Â Â Activity and Allocation of Allowance for Loan Losses by Loan Class [Roll Forward] Â Â Balance, beginning of period 14,839 Â Charge-offs 0 Â Recoveries 3 Â Provision 265 Â Balance, end of period 12,218 14,839 Commercial Real Estate Portfolio [Member] | Real Estate Loan Excluding Construction [Member] Â Â Activity and Allocation of Allowance for Loan Losses by Loan Class [Roll Forward] Â Â Balance, beginning of period 13,020 16,221 Charge-offs Â 9 Recoveries Â 4 Provision Â (3,196) Balance, end of period Â 13,020 Commercial Real Estate Portfolio [Member] | Construction [Member] Â Â Activity and Allocation of Allowance for Loan Losses by Loan Class [Roll Forward] Â Â Balance, beginning of period 1,622 1,114 Charge-offs Â 0 Recoveries Â 0 Provision Â 508 Balance, end of period Â 1,622 Consumer Portfolio [Member] | Home Equity [Member] Â Â Activity and Allocation of Allowance for Loan Losses by Loan Class [Roll Forward] Â Â Balance, beginning of period 46 89 Charge-offs 0 0 Recoveries 0 0 Provision 49 (43) Balance, end of period 212 46 Consumer Portfolio [Member] | Consumer Installment [Member] Â Â Activity and Allocation of Allowance for Loan Losses by Loan Class [Roll Forward] Â Â Balance, beginning of period 332 349 Charge-offs 481 535 Recoveries 142 141 Provision 370 377 Balance, end of period 500 332 Commercial Portfolio [Member] Â Â Activity and Allocation of Allowance for Loan Losses by Loan Class [Roll Forward] Â Â Balance, beginning of period 3,201 2,355 Charge-offs 1,152 120 Recoveries 66 35 Provision (159) 931 Balance, end of period $ 2,077 $ 3,201 [1] Effective July 1, 2023, the allowance calculation is based upon the CECL methodology.Â Prior to July 1, 2023, the allowance calculation was based upon the incurred loss methodology. X - DefinitionA roll forward is a reconciliation of a concept from the beginning of a period to the end of a period. + ReferencesNo definition available. + Details Name: us-gaap_AllowanceForDoubtfulAccountsReceivableRollforward Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of allowance for credit loss on financing receivable. Excludes allowance for financing receivable covered under loss sharing agreement. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11B -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-11BReference 2: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1405 -Paragraph c -Publisher SECReference 3: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1405 -Paragraph a -Subparagraph (1) -Publisher SECReference 4: http://www.xbrl.org/2003/role/disclosureRef -Name Regulation S-K (SK) -Number 229 -Section 1405 -Paragraph a -Subparagraph (3) -Publisher SECReference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(4)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479344/326-20-45-1Reference 7: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(7)(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-13Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-13 + Details Name: us-gaap_FinancingReceivableAllowanceForCreditLosses Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of increase in allowance for credit loss on financing receivable from recovery. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11B -Subparagraph (c)(4) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-11BReference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 79 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479294/326-20-55-79Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Subparagraph (e) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-13 + Details Name: us-gaap_FinancingReceivableAllowanceForCreditLossesRecovery Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of writeoff of financing receivable, charged against allowance for credit loss. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11B -Subparagraph (c)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-11BReference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 79 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479294/326-20-55-79Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-6Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-13 + Details Name: us-gaap_FinancingReceivableAllowanceForCreditLossesWriteOffs Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of credit loss expense (reversal of expense) for financing receivable. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 13 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479319/326-20-50-13Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(11)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_ProvisionForLoanLossesExpensed Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_ResidentialPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=gcbc_ConstructionAndLandMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_RealEstateLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_CommercialRealEstatePortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=gcbc_MultiFamilyLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=gcbc_RealEstateLoanExcludingConstructionMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_ConstructionLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_ConsumerPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_HomeEquityLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_ConsumerLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_CommercialPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 88 R74.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Loans and Allowance for Credit Losses on Loans, Individually Evaluated Loans (Details) - USD ($) $ in Thousands Jun. 30, 2024 Jun. 30, 2023 Allocation of allowance for loan losses by loan category [Abstract] Â Â Loans evaluated individually, amortized cost basis $ 1,400 Â Loans evaluated individually, allowance for credit losses on loans 662 Â Collateral dependent financing receivable collateral value 662 Â Allowance for loan losses, ending balance, impairment analysis individually evaluated Â $ 2,013 Allowance for loan losses, ending balance, impairment analysis collectively evaluated Â 19,199 Loans receivable, ending balance, impairment analysis individually evaluated Â 10,307 Loans receivable, ending balance, impairment analysis collectively evaluated Â 1,398,484 Residential Real Estate [Member] Â Â Allocation of allowance for loan losses by loan category [Abstract] Â Â Collateral dependent loans evaluated individually, amortized cost basis 774 Â Residential Real Estate [Member] | Residential Real Estate [Member] Â Â Allocation of allowance for loan losses by loan category [Abstract] Â Â Allowance for loan losses, ending balance, impairment analysis individually evaluated Â 597 Allowance for loan losses, ending balance, impairment analysis collectively evaluated Â 2,016 Loans receivable, ending balance, impairment analysis individually evaluated Â 3,106 Loans receivable, ending balance, impairment analysis collectively evaluated Â 369,337 Residential Real Estate [Member] | Construction and Land [Member] Â Â Allocation of allowance for loan losses by loan category [Abstract] Â Â Allowance for loan losses, ending balance, impairment analysis individually evaluated Â 0 Allowance for loan losses, ending balance, impairment analysis collectively evaluated Â 181 Loans receivable, ending balance, impairment analysis individually evaluated Â 0 Loans receivable, ending balance, impairment analysis collectively evaluated Â 19,072 Residential Real Estate [Member] | Multi-family [Member] Â Â Allocation of allowance for loan losses by loan category [Abstract] Â Â Allowance for loan losses, ending balance, impairment analysis individually evaluated Â 0 Allowance for loan losses, ending balance, impairment analysis collectively evaluated Â 197 Loans receivable, ending balance, impairment analysis individually evaluated Â 0 Loans receivable, ending balance, impairment analysis collectively evaluated Â 66,496 Commercial Real Estate Portfolio [Member] Â Â Allocation of allowance for loan losses by loan category [Abstract] Â Â Collateral dependent loans evaluated individually, amortized cost basis $ 631 Â Commercial Real Estate Portfolio [Member] | Real Estate [Member] Â Â Allocation of allowance for loan losses by loan category [Abstract] Â Â Allowance for loan losses, ending balance, impairment analysis individually evaluated Â 245 Allowance for loan losses, ending balance, impairment analysis collectively evaluated Â 12,775 Loans receivable, ending balance, impairment analysis individually evaluated Â 5,295 Loans receivable, ending balance, impairment analysis collectively evaluated Â 688,141 Commercial Real Estate Portfolio [Member] | Construction [Member] Â Â Allocation of allowance for loan losses by loan category [Abstract] Â Â Allowance for loan losses, ending balance, impairment analysis individually evaluated Â 0 Allowance for loan losses, ending balance, impairment analysis collectively evaluated Â 1,622 Loans receivable, ending balance, impairment analysis individually evaluated Â 0 Loans receivable, ending balance, impairment analysis collectively evaluated Â 121,958 Consumer Portfolio [Member] | Home Equity [Member] Â Â Allocation of allowance for loan losses by loan category [Abstract] Â Â Allowance for loan losses, ending balance, impairment analysis individually evaluated Â 0 Allowance for loan losses, ending balance, impairment analysis collectively evaluated Â 46 Loans receivable, ending balance, impairment analysis individually evaluated Â 0 Loans receivable, ending balance, impairment analysis collectively evaluated Â 22,752 Consumer Portfolio [Member] | Consumer Installment [Member] Â Â Allocation of allowance for loan losses by loan category [Abstract] Â Â Allowance for loan losses, ending balance, impairment analysis individually evaluated Â 0 Allowance for loan losses, ending balance, impairment analysis collectively evaluated Â 332 Loans receivable, ending balance, impairment analysis individually evaluated Â 0 Loans receivable, ending balance, impairment analysis collectively evaluated Â 4,612 Commercial Portfolio [Member] Â Â Allocation of allowance for loan losses by loan category [Abstract] Â Â Allowance for loan losses, ending balance, impairment analysis individually evaluated Â 1,171 Allowance for loan losses, ending balance, impairment analysis collectively evaluated Â 2,030 Loans receivable, ending balance, impairment analysis individually evaluated Â 1,906 Loans receivable, ending balance, impairment analysis collectively evaluated Â $ 106,116 X - DefinitionAmount of collateral value associated with collateral dependent loan. + ReferencesNo definition available. + Details Name: gcbc_CollateralDependentFinancingReceivableCollateralValue Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionThe balance of collateral dependent financing receivables that were individually evaluated at amortized cost basis. + ReferencesNo definition available. + Details Name: gcbc_CollateralDependentFinancingReceivableIndividuallyEvaluatedAmortizedCostBasis Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount of allowance for credit losses financing receivable which are individually evaluated. + ReferencesNo definition available. + Details Name: gcbc_FinancingReceivableIndividuallyEvaluatedAllowanceForCreditLosses Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionThe balance of financing receivables that were individually evaluated at amortized cost basis. + ReferencesNo definition available. + Details Name: gcbc_FinancingReceivableIndividuallyEvaluatedAmortizedCostBasis Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_FinancingReceivableAllowanceForCreditLossAdditionalInformationAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of allowance for credit loss on financing receivable evaluated on collective basis. Excludes financing receivable evaluated on individual basis. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 4 -Subparagraph (SAB Topic 6.L.5.a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480418/310-10-S99-4Reference 2: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11B -Subparagraph (g) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-11BReference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 30 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479391/326-20-30-2 + Details Name: us-gaap_FinancingReceivableAllowanceForCreditLossesCollectivelyEvaluatedForImpairment Namespace Prefix: us-gaap_

Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of allowance for credit loss on financing receivable evaluated on individual basis. Excludes financing receivable evaluated on collective basis. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 4 -Subparagraph (SAB Topic 6.L.5.a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480418/310-10-S99-4Reference 2: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11B -Subparagraph (g) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-11BReference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 30 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479391/326-20-30-2 + Details Name: us-gaap_FinancingReceivableAllowanceForCreditLossesIndividuallyEvaluatedForImpairment1 Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of financing receivable collectively evaluated for credit loss. Excludes financing receivable individually evaluated for credit loss. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 4 -Subparagraph (SAB Topic 6.L.5.a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480418/310-10-S99-4Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11C -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-11C + Details Name: us-gaap_FinancingReceivableCollectivelyEvaluatedForImpairment Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount of financing receivable individually evaluated for credit loss. Excludes financing receivable collectively evaluated for credit loss. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 4 -Subparagraph (SAB Topic 6.L.5.a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480418/310-10-S99-4Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11C -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481962/310-10-50-11C + Details Name: us-gaap_FinancingReceivableIndividuallyEvaluatedForImpairment Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_ResidentialPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_ResidentialMortgageMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=gcbc_ConstructionAndLandMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=gcbc_MultiFamilyLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_CommercialRealEstatePortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_RealEstateLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_ConstructionLoansMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_ConsumerPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_HomeEquityLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivableRecordedInvestmentByClassOfFinancingReceivableAxis=us-gaap_ConsumerLoanMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancingReceivablePortfolioSegmentAxis=us-gaap_CommercialPortfolioSegmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 89 R75.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Premises and Equipment (Details) - USD ($) $ in Thousands 12 Months Ended Jun. 30, 2024 Jun. 30, 2023 Summary of Premises and Equipment [Abstract] Â Â Less: accumulated depreciation $ (11,886) $ (13,828) Premises and equipment, net 15,606 15,028 Depreciation 928 871 Land [Member] Â Â Summary of Premises and Equipment [Abstract] Â Â Property, plant and equipment, gross 2,916 2,916 Building and Improvements [Member] Â Â Summary of Premises and Equipment [Abstract] Â Â Property, plant and equipment, gross 20,313 20,126 Furniture and Equipment [Member] Â Â Summary of Premises and Equipment [Abstract] Â Â Property, plant and equipment, gross $ 4,263 $ 5,814 X - DefinitionAmount of accumulated depreciation, depletion and amortization for physical assets used in the normal conduct of business to produce goods and services. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(8)(b)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(14)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 360 -SubTopic 10 -Section 50 -Paragraph 1 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482099/360-10-50-1 + Details Name: us-gaap_AccumulatedDepreciationDepletionAndAmortizationPropertyPlantAndEquipment Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionThe expense recognized in the current period that allocates the cost of nonproduction tangible assets over their useful lives. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 28 -Subparagraph (b) -SubTopic 10 -Topic 230 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-28Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 360 -SubTopic 10 -Section 50 -Paragraph 1 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482099/360-10-50-1 + Details Name: us-gaap_DepreciationNonproduction Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount before accumulated depreciation, depletion and amortization of physical assets used in the normal conduct of business and not intended for resale. Examples include, but are not limited to, land, buildings, machinery and equipment, office equipment, and furniture and fixtures. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(8)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(13)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 360 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482099/360-10-50-1 + Details Name: us-gaap_PropertyPlantAndEquipmentGross Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount after accumulated depreciation, depletion and amortization of physical assets used in the normal conduct of business to produce goods and services and not intended for resale. Examples include, but are not limited to, land, buildings, machinery and equipment, office equipment, and furniture and fixtures. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 50 -Paragraph 1 -SubTopic 10 -Topic 360 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482099/360-10-50-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 842 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 7A -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478964/842-20-50-7AReference 3: http://www.xbrl.org/2003/role/exampleRef -Topic 852 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481372/852-10-55-10Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(8)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 360 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147478451/942-360-50-1 + Details Name: us-gaap_PropertyPlantAndEquipmentNet Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_PropertyPlantAndEquipmentNetAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - Details Name: us-gaap_PropertyPlantAndEquipmentByTypeAxis=us-gaap_LandMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_PropertyPlantAndEquipmentByTypeAxis=us-gaap_BuildingAndBuildingImprovementsMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_PropertyPlantAndEquipmentByTypeAxis=us-gaap_FurnitureAndFixturesMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 90 R76.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Deposits, Major Classifications of Deposits (Details) - USD ($) $ in Thousands Jun. 30, 2024 Jun. 30, 2023 Deposits [Abstract] Â Â Noninterest-bearing deposits $ 125,442 $ 159,039 Certificates of deposit 138,493 128,077 Savings deposits 252,362 299,038 Money market deposits 113,266 115,029 NOW deposits 1,759,659 1,735,978 Total deposits 2,389,222 2,437,161 Advance payments by borrowers for taxes and insurance $ 10,000 $ 10,000 X - DefinitionCarrying amount of accumulated prepayments received by financial institutions from borrowers for taxes (for example, property taxes) and insurance (for example, property and catastrophe) which will periodically be remitted to the appropriate governmental agency or vendor on behalf of the borrower. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(15)(5)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1 + Details Name: us-gaap_AdvancePaymentsByBorrowersForTaxesAndInsurance Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionThe aggregate of all deposit liabilities held by the entity, including foreign and domestic, interest and noninterest bearing; may include demand deposits, saving deposits, Negotiable Order of Withdrawal (NOW) and time deposits among others. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(12)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1 + Details Name: us-gaap_Deposits Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_DepositsAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of interest-bearing domestic certificate of deposit liabilities. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(12)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1 + Details Name: us-gaap_InterestBearingDomesticDepositCertificatesOfDeposits Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of interest-bearing domestic money market demand account deposit liabilities. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(12)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1 + Details Name: us-gaap_InterestBearingDomesticDepositMoneyMarket Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of interest-bearing domestic negotiable order of withdrawal (NOW) demand deposit liabilities. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(12)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1 + Details Name: us-gaap_InterestBearingDomesticDepositNegotiableOrderOfWithdrawalNOW Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of interest-bearing domestic savings deposit liabilities. Saving deposits bear interest and have no stated maturity. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(12)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1 + Details Name: us-gaap_InterestBearingDomesticDepositSavings Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of domestic noninterest-bearing deposits held by the entity, which may include demand deposits, checking, brokered and retail deposits. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(12)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1 + Details Name: us-gaap_NoninterestBearingDepositLiabilitiesDomestic Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant XML 91 R77.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Deposits, Deposits by Time Remaining on Maturity (Details) - USD ($) $ in Thousands 12 Months Ended Jun. 30, 2024 Jun. 30, 2023 Deposits [Abstract] Â Â Maximum percentage of broker deposits 30.00% Â Maximum amount of broker deposits $ 716,800 Â Brokered deposits 0 $ 60,000 Deposits held for related-parties 13,300 $ 66,400 Contractual maturities, certificates of deposit less than $250,000 [Abstract] Â Â 3 months or less 29,496 Â 3 to 6 months 45,086 Â 7 to 12 months 19,243 Â Over 12 Months 6,272 Â Total 100,097 Â Contractual maturities, certificate of deposit $250,000 or more [Abstract] Â Â 3 months or less 11,863 Â 3 to 6 months 19,470 Â 7 to 12 months 2,666 Â Over 12 months 4,397 Â Total 38,396 Â Contractual maturities, total certificate of deposits [Abstract] Â Â 3 months or less 41,359 Â 3 to 6 months 64,556 Â 7 to 12 months 21,909 Â Over 12 months 10,669 Â Total certificates of deposit $ 138,493 Â X - DefinitionAmount of time deposits maturing after twelve months from the balance sheet date. Time deposits include, but are not limited to, certificates of deposits. Excludes interim and annual periods when interim periods are reported on a rolling approach, from latest balance sheet date. + ReferencesNo definition available. + Details Name: gcbc_ContractualMaturitiesInterestBearingDomesticDepositBrokeredOver12Months Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - ReferencesNo definition available. + Details Name: gcbc_ContractualMaturitiesTimeDeposits2500000rMoreAbstract Namespace Prefix: gcbc_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of time deposit liabilities, including certificates of deposit, in denominations of $250,000 or more, maturing within six to twelve months after the balance sheet date. + ReferencesNo definition available. + Details Name: gcbc_ContractualMaturitiesTimeDeposits250000rMore6MonthsThrough12Months Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of time deposit liabilities, including certificates of deposit, in denominations of $250,000 or more, maturing after twelve months from the balance sheet date. + ReferencesNo definition available. + Details Name: gcbc_ContractualMaturitiesTimeDeposits250000rMoreAfter12Months Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of time deposit liabilities, including certificates of deposit, in denominations of $250,000 or more, maturing within three months or fewer from the balance sheet date. + ReferencesNo definition available. + Details Name: gcbc_ContractualMaturitiesTimeDeposits250000rMoreThreeMonthsOrLess Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of time deposit liabilities, including certificates of deposit, in denominations of $250,000 or more, maturing within three to six months after the balance sheet date. + ReferencesNo definition available. + Details Name: gcbc_ContractualMaturitiesTimeDeposits250000rMoreThreeMonthsThroughSixMonths Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - ReferencesNo definition available. + Details Name: gcbc_ContractualMaturitiesTimeDepositsLessThan250000Abstract Namespace Prefix: gcbc_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of time deposit liabilities, including certificates of deposit, in denominations less than $250,000, maturing after twelve months from the balance sheet date. + ReferencesNo definition available. + Details Name: gcbc_ContractualMaturitiesTimeDepositsLessThan250000After12Months Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of time deposit liabilities, including certificates of deposit, in denominations less than $250,000, maturing within six to twelve months after the balance sheet date. + ReferencesNo definition available. + Details Name: gcbc_ContractualMaturitiesTimeDepositsLessThan250000SixMonthsThrough12Months Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of time deposit liabilities, including certificates of deposit, in denominations less than $250,000, maturing within three months or fewer from the balance sheet date. + ReferencesNo definition available. + Details Name: gcbc_ContractualMaturitiesTimeDepositsLessThan250000ThreeMonthsOrLess Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of time deposit liabilities, including certificates of deposit, in denominations less than $250,000, maturing within three to six months after the balance sheet date. + ReferencesNo definition available. + Details Name: gcbc_ContractualMaturitiesTimeDepositsLessThan250000ThreeMonthsThroughSixMonths Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionMaximum amount of deposits held by the entity based on policy. + ReferencesNo definition available. + Details

Name: gcbc_MaximumAmountOfCombinedBrokerDeposits Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionThe maximum percentage of deposits held by the entity. + ReferencesNo definition available. + Details Name: gcbc_MaximumPercentageOfCombinedBrokerDeposits Namespace Prefix: gcbc_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: duration X - DefinitionAmount of time deposits maturing after twelve months from the balance sheet date. Time deposits include, but are not limited to, certificates of deposits. Excludes interim and annual periods when interim periods are reported on a rolling approach, from latest balance sheet date. + ReferencesNo definition available. + Details Name: gcbc_TimeDepositMaturitiesAfter12Months Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of time deposits maturing within six to twelve months after the balance sheet date. Time deposits include, but are not limited to, certificates of deposits. Excludes interim and annual periods when interim periods are reported on a rolling approach, from latest balance sheet date. + ReferencesNo definition available. + Details Name: gcbc_TimeDepositMaturitiesSixMonthsThrough12Months Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of time deposits maturing within three months or fewer from the balance sheet date. Time deposits include, but are not limited to, certificates of deposits. Excludes interim and annual periods when interim periods are reported on a rolling approach, from latest balance sheet date. + ReferencesNo definition available. + Details Name: gcbc_TimeDepositMaturitiesThreeMonthsOrLess Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of time deposits within three to six months after the balance sheet date. Time deposits include, but are not limited to, certificates of deposits. Excludes interim and annual periods when interim periods are reported on a rolling approach, from latest balance sheet date. + ReferencesNo definition available. + Details Name: gcbc_TimeDepositMaturitiesThreeMonthsThroughSixMonths Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of time deposit liabilities, including certificates of deposit, in denominations of $250,000 or more. + ReferencesNo definition available. + Details Name: gcbc_TimeDeposits250000OrMore Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of time deposit liabilities, including certificates of deposit, in denominations of less than $250,000. + ReferencesNo definition available. + Details Name: gcbc_TimeDepositsLessThan250000 Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: na Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_DepositsAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of deposits held by the entity for a related party (entity, shareholder, employee). + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.4-08(k)(1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-1 + Details Name: us-gaap_RelatedPartyDepositLiabilities Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of time deposit liabilities, including certificates of deposit. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 50 -Paragraph 1 -SubTopic 405 -Topic 942 -Publisher FASB -URI https://asc.fasb.org/1943274/2147478353/942-405-50-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(12)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1 + Details Name: us-gaap_TimeDeposits Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_TimeDepositsByMaturityAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration XML 92 R78.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Deposits, Scheduled Maturities of Certificates of Deposit (Details) $ in Thousands Jun. 30, 2024 USD ($) Scheduled maturities of certificates of deposit [Abstract] Â 2025 $ 127,824 2026 1,476 2027 790 2028 7,559 2029 844 Total certificates of deposit $ 138,493 X - DefinitionAmount of time deposit maturing in fifth fiscal year following current fiscal year. Time deposit includes, but is not limited to, certificate of deposit. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 50 -Paragraph 1 -SubTopic 10 -Topic 470 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481544/470-10-50-1 + Details Name: us-gaap_TimeDepositMaturitiesYearFive Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of time deposit maturing in fourth fiscal year following current fiscal year. Time deposit includes, but is not limited to, certificate of deposit. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 50 -Paragraph 1 -SubTopic 10 -Topic 470 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481544/470-10-50-1 + Details Name: us-gaap_TimeDepositMaturitiesYearFour Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of time deposit maturing in next fiscal year following current fiscal year. Time deposit includes, but is not limited to, certificate of deposit. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 50 -Paragraph 1 -SubTopic 10 -Topic 470 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481544/470-10-50-1 + Details Name: us-gaap_TimeDepositMaturitiesYearOne Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of time deposit maturing in third fiscal year following current fiscal year. Time deposit includes, but is not limited to, certificate of deposit. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 50 -Paragraph 1 -SubTopic 10 -Topic 470 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481544/470-10-50-1 + Details Name: us-gaap_TimeDepositMaturitiesYearThree Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of time deposit maturing in second fiscal year following current fiscal year. Time deposit includes, but is not limited to, certificate of deposit. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 50 -Paragraph 1 -SubTopic 10 -Topic 470 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481544/470-10-50-1 + Details Name: us-gaap_TimeDepositMaturitiesYearTwo Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of time deposit liabilities, including certificates of deposit. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 50 -Paragraph 1 -SubTopic 405 -Topic 942 -Publisher FASB -URI https://asc.fasb.org/1943274/2147478353/942-405-50-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(12)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1 + Details Name: us-gaap_TimeDeposits Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_TimeDepositsByMaturityAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration XML 93 R79.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Borrowings, Federal Home Loan Bank Borrowings, Bank Term Funding Program, and Lines of Credit (Details) $ in Thousands 12 Months Ended Jun. 30, 2024 USD ($) Institution Jun. 30, 2023 USD ($) Borrowings [Abstract] Â Â Long-term fixed rate borrowings $ 34,156 $ 0 Line of credit facility [Abstract] Â Â Amount outstanding 0 0 Bank Term Funding Program [Member] Â Â Line of credit facility [Abstract] Â Â Maximum borrowing capacity 25,000 Â Amount outstanding $ 25,000 0 Maturity period Jan. 31, 2025 Â Interest rate 4.80% Â Collateral amount available to be pledged against potential borrowings $ 46,700 Â The Bank of Greene County [Member] Â Â Line of credit facility [Abstract] Â Â Maximum borrowing capacity 15,000 Â Federal Home Loan Bank of New York [Member] Â Â Borrowings [Abstract] Â Â Loans pledged as collateral 601,600 573,500 Federal Home Loan Bank of New York [Member] | The Bank of Greene County [Member] Â Â Borrowings [Abstract] Â Â Loans pledged as collateral 601,600 Â Maximum amount of funding available 372,100 Â Overnight borrowings from Federal Home Loan Bank 115,300 0 Municipal letters of credit from Federal Home Loan Bank 90,000 110,000 Long-term fixed rate borrowings $ 9,200 0 Federal Home Loan Bank of New York [Member] | The Bank of Greene County [Member] | Federal Home Loan Bank 0% Development Advance Program [Member] Â Â Borrowings [Abstract] Â Â Interest rate 0.00% Â Federal Home Loan Bank of New York [Member] | The Bank of Greene County [Member] | Federal Home Loan Bank 0% Development Advance Program [Member] | Federal Home Loan Bank Maturity Period One [Member] Â Â Borrowings [Abstract] Â Â Long-term fixed rate borrowings $ 4,400 Â Long term fixed interest rate 5.70% Â Maturity Period, fixed rate Sep. 30, 2024 Â Federal Home Loan Bank of New York [Member] | The Bank of Greene County [Member] | Federal Home Loan Bank 0% Development Advance Program [Member] | Federal Home Loan Bank Maturity Period Two [Member] Â Â Borrowings [Abstract] Â Â Long-term fixed rate borrowings $ 4,800 Â Long term fixed interest rate 5.20% Â Maturity Period, fixed rate Mar. 31, 2025 Â Federal Reserve Bank [Member] Â Â Line of credit facility [Abstract] Â Â Amount outstanding $ 0 $ 0 Collateral amount available to be pledged against potential borrowings 46,700 Â Other Financial Institution [Member] | The Bank of Greene County [Member] Â Â Line of credit facility [Abstract] Â Â Maximum borrowing capacity $ 75,000 Â Number of other financial institutions | Institution 3 Â X - DefinitionMaturity date for the long term fixed rate from the Federal Home Loan Bank, as of the balance sheet date, in YYYY-MM-DD format. + ReferencesNo definition available. + Details Name: gcbc_FederalHomeLoanBankMaturityPeriodLongTermFixedRate Namespace Prefix: gcbc_ Data Type: xbrli:dateItemType Balance Type: na Period Type: duration X - DefinitionAmount of municipal letters of credit as of the balance sheet date from the Federal Home Loan Bank. + ReferencesNo definition available. + Details Name: gcbc_FederalHomeLoanBankMunicipalLettersOfCredit Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of overnight borrowings as of the balance sheet date from the Federal Home Loan Bank, which are primarily used to cover shortages in the required reserve balance and liquidity shortages. + ReferencesNo definition available. + Details Name: gcbc_FederalHomeLoanBankOvernightBorrowings Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionNumber of other financial institutions under the facility. + ReferencesNo definition available. + Details Name: gcbc_NumberOfOtherFinancialInstitutions Namespace Prefix: gcbc_ Data Type: xbrli:integerItemType Balance Type: na Period Type: duration X - DefinitionAmount of assets pledged to secure a debt instrument. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 942 -SubTopic 470 -Section 50 -Paragraph 3 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477734/942-470-50-3 + Details Name: us-gaap_DebtInstrumentCollateralAmount Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_FederalHomeLoanBankAdvancesGeneralDebtObligationsDisclosuresAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of the collateral pledged in support of federal home loan bank advances outstanding. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 470 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147478878/942-470-45-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 942 -SubTopic 470 -Section 50 -Paragraph 3 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477734/942-470-50-3 + Details Name: us-gaap_FederalHomeLoanBankAdvancesGeneralDebtObligationsDisclosuresCollateralPledged1 Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionStates the interest rate applicable to Federal Home Loan Bank advances outstanding as of the Balance Sheet date. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 470 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147478878/942-470-45-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 942 -SubTopic 470 -Section 50 -Paragraph 3 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477734/942-470-50-3 + Details Name: us-gaap_FederalHomeLoanBankAdvancesGeneralDebtObligationsDisclosuresInterestRateAtPeriodEnd Namespace Prefix: us-gaap_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: instant X - DefinitionAmount of maximum advances or credit lines available from the Federal Home Loan Bank (FHLB). + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(22)(b)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(13)(3)(a)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 470 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147478878/942-470-45-1 + Details Name: us-gaap_FederalHomeLoanBankAdvancesGeneralDebtObligationsDisclosuresMaximumAmountAvailable Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionInterest rate of advances made and reported by Federal Home Loan Bank (FHLBank). + ReferencesNo definition available. + Details Name: us-gaap_FederalHomeLoanBankAdvancesInterestRate Namespace Prefix: us-gaap_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: instant X - DefinitionIncluding both current and noncurrent portions, Federal Home Loan Bank borrowings initially due beyond one year or beyond the normal operating cycle if longer. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(16)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 470 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147478878/942-470-45-1Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 942 -SubTopic 470 -Section 50 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147477734/942-470-50-2 + Details Name: us-gaap_FederalHomeLoanBankAdvancesLongTerm Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionThe carrying value as of the balance sheet date of the current and noncurrent portions of long-term obligations drawn from a line of credit, which is a bank's commitment to make loans up to a specific amount. Examples of items that might be included in the application of this element may consist of letters of credit, standby letters of credit, and revolving credit arrangements, under which borrowings can be made up to a maximum amount as of any point in time conditional on satisfaction of specified terms before, as of and after the date of drawdowns on the line. Includes short-term obligations that would normally be classified as current liabilities but for which (a) postbalance sheet date issuance of a long term obligation to refinance the short term obligation on a long term basis, or (b) the enterprise has entered into a financing agreement that clearly permits the enterprise to refinance the short-term obligation on a long term basis and the following conditions are met (1) the agreement does not expire within 1 year and is not cancelable by the lender except for violation of an objectively determinable provision, (2) no violation exists at the BS date, and (3) the lender has entered into the financing agreement is expected to be financially capable of honoring the agreement. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(22)) -SubTopic 10 -Topic 210 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(16)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(16)(a)(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1 + Details Name: us-gaap_LineOfCredit Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_LineOfCreditFacilityAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionDate the credit facility terminates, in YYYY-MM-DD format. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(22)(b)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(19)(b)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1 + Details Name: us-gaap_LineOfCreditFacilityExpirationDate1 Namespace Prefix: us-gaap_ Data Type: xbrli:dateItemType Balance Type: na Period Type: duration X - DefinitionThe effective interest rate during the reporting period. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(22)(b)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(19)(b)) -

Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1 + Details Name: us-gaap_LineOfCreditFacilityInterestRateDuringPeriod Namespace Prefix: us-gaap_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: duration X - DefinitionMaximum borrowing capacity under the credit facility without consideration of any current restrictions on the amount that could be borrowed or the amounts currently outstanding under the facility. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(22)(b)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(19)(b)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1 + Details Name: us-gaap_LineOfCreditFacilityMaximumBorrowingCapacity Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - Details Name: us-gaap_DebtInstrumentAxis=gcbc_BankTermFundingProgramMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: srt_ConsolidatedEntitiesAxis=srt_SubsidiariesMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_LineOfCreditFacilityAxis=srt_FederalHomeLoanBankOfNewYorkMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_DebtInstrumentAxis=gcbc_FederalHomeLoanBankZeroPercentDevelopmentAdvanceProgramMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_LongtermDebtTypeAxis=gcbc_FederalHomeLoanBankMaturityPeriodOneMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_LongtermDebtTypeAxis=gcbc_FederalHomeLoanBankMaturityPeriodTwoMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_LineOfCreditFacilityAxis=gcbc_FederalReserveBankMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_LineOfCreditFacilityAxis=gcbc_OtherFinancialInstitutionMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 94 R80.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Borrowings, Subordinated Note Purchase Agreements (Details) $ in Thousands 12 Months Ended Jun. 30, 2024 USD ($) Sep. 15, 2021 USD ($) Investors Sep. 17, 2020 USD ($) Investors Debt Instrument [Line Items] Â Â Â Other long-term borrowings $ 0 Â Â Subordinated Note Purchase Agreements Entered on September 17, 2020 [Member] Â Â Â Debt Instrument [Line Items] Â Â Â Number of qualified institutional investors | Investors Â Â 14 Interest rate Â Â 4.75% Debt instrument, due date Sep. 17, 2030 Â Â Aggregate principal amount Â Â $ 20,000 Debt issuance costs Â Â $ 424 Period of debt amortization 60 months Â Â Outstanding borrowings, net of issuance costs $ 19,900 Â Â Subordinated Note Purchase Agreement Entered on September 15, 2021 [Member] Â Â Â Debt Instrument [Line Items] Â Â Â Number of qualified institutional investors | Investors Â 18 Â Interest rate Â 3.00% Â Debt instrument, due date Sep. 15, 2031 Â Â Aggregate principal amount Â $ 30,000 Â Debt issuance costs Â $ 499 Â Period of debt amortization 60 months Â Â Outstanding borrowings, net of issuance costs $ 29,800 Â Â X - DefinitionTotal number of qualified institutional investors entered into an agreement. + ReferencesNo definition available. + Details Name: gcbc_NumberOfQualifiedInstitutionalInvestors Namespace Prefix: gcbc_ Data Type: xbrli:integerItemType Balance Type: na Period Type: instant X - DefinitionAmount, before unamortized (discount) premium and debt issuance costs, of long-term debt. Includes, but is not limited to, notes payable, bonds payable, commercial loans, mortgage loans, convertible debt, subordinated debt and other types of debt. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(22)) -SubTopic 10 -Topic 210 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(16)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Subparagraph (b)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-4 + Details Name: us-gaap_DebtInstrumentCarryingAmount Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionContractual interest rate for funds borrowed, under the debt agreement. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(22)(a)(1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1B -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1B + Details Name: us-gaap_DebtInstrumentInterestRateStatedPercentage Namespace Prefix: us-gaap_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: instant X - DefinitionLine items represent financial concepts included in a table. These concepts are used to disclose reportable information associated with domain members defined in one or many axes to the table. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 835 -SubTopic 30 -Name Accounting Standards Codification -Section 55 -Paragraph 8 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482949/835-30-55-8Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.4-08(f)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-1Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 3 -Subparagraph (SX 210.12-04(a)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-3Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1B -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1BReference 5: http://www.xbrl.org/2003/role/exampleRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 69B -Publisher FASB -URI https://asc.fasb.org/1943274/2147481568/470-20-55-69BReference 6: http://www.xbrl.org/2003/role/exampleRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 69C -Publisher FASB -URI https://asc.fasb.org/1943274/2147481568/470-20-55-69CReference 7: http://www.xbrl.org/2003/role/exampleRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 69E -Publisher FASB -URI https://asc.fasb.org/1943274/2147481568/470-20-55-69EReference 8: http://www.xbrl.org/2003/role/exampleRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 69F -Publisher FASB -URI https://asc.fasb.org/1943274/2147481568/470-20-55-69FReference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1B -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1BReference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1B -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1BReference 11: http://www.xbrl.org/2003/role/exampleRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1B -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1BReference 12: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1B -Subparagraph (e) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1BReference 13: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1B -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1BReference 14: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1B -Subparagraph (h) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1BReference 15: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1D -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1DReference 16: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1D -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1DReference 17: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1D -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1DReference 18: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1E -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1EReference 19: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1E -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1EReference 20: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1E -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1EReference 21: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1F -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1FReference 22: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1F -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1FReference 23: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1F -Subparagraph (b)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1FReference 24: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1F -Subparagraph (b)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1FReference 25: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1I -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1IReference 26: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 835 -SubTopic 30 -Name Accounting Standards Codification -Section 45 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482925/835-30-45-2Reference 27: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 835 -SubTopic 30 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482900/835-30-50-1 + Details Name: us-gaap_DebtInstrumentLineItems Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionDate when the debt instrument is scheduled to be fully repaid, in YYYY-MM-DD format. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(2)(i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(22)(a)(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 4: http://www.xbrl.org/2003/role/exampleRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1B -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1B + Details Name: us-gaap_DebtInstrumentMaturityDate Namespace Prefix: us-gaap_ Data Type: xbrli:dateItemType Balance Type: na Period Type: duration X - DefinitionPeriod of time between issuance and maturity of debt instrument, in PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. + ReferencesNo definition available. + Details Name: us-gaap_DebtInstrumentTerm Namespace Prefix: us-gaap_ Data Type: xbrli:durationItemType Balance Type: na Period Type: duration X - DefinitionAmount, after accumulated amortization, of debt issuance costs. Includes, but is not limited to, legal, accounting, underwriting, printing, and registration costs. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 835 -SubTopic 30 -Name Accounting Standards Codification -Section 45 -Paragraph 1A -Publisher FASB -URI https://asc.fasb.org/1943274/2147482925/835-30-45-1AReference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 835 -SubTopic 30 -Name Accounting Standards Codification -Section 45 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482925/835-30-45-2Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 835 -SubTopic 30 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482900/835-30-50-1Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1D -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1D + Details Name: us-gaap_DeferredFinanceCostsNet Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionIncluding the current and noncurrent portions, aggregate carrying amount of all types of notes payable, as of the balance sheet date, with initial maturities beyond one year or beyond the normal operating cycle, if longer. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(22)) -SubTopic 10 -Topic 210 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(16)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(16)(a)(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(17)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1 + Details Name: us-gaap_NotesPayable Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of long-term debt classified as other. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(22)) -SubTopic 10 -Topic 210 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(16)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(16)(a)(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1 + Details Name: us-gaap_OtherLongTermDebt Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - Details Name: us-gaap_DebtInstrumentAxis=gcbc_SubordinatedNotePurchaseAgreementOneMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_DebtInstrumentAxis=gcbc_SubordinatedNotePurchaseAgreementTwoMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 95 R81.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Accumulated Other Comprehensive Loss (Details) - USD ($) $ in Thousands 12 Months Ended Jun. 30, 2024 Jun. 30, 2023 Balances and changes in components of accumulated other comprehensive loss [Roll Forward] Â Â Balance $ 183,283 $ 157,714 Amounts reclassified to net loss on sale of securities available-for-sale non-interest income 0 251 Tax expense effect recognized in provision for income taxes 0 67 Reclassification adjustment for loss on sale of securities available-for-sale realized in net income, net 0 184 Amortization of pension actuarial losses recognized in other expense 77 106 Tax expense effect recognized in provision for income taxes 20 28 Amortization of pension actuarial losses recognized in salaries and benefits, net 57 78 Total other comprehensive income (loss), net of taxes 1,698 (3,025) Balance 206,000 183,283 Accumulated Other Comprehensive Loss [Member] Â Â Balances and changes in components of accumulated other comprehensive loss [Roll Forward] Â Â Balance (21,408) (18,383) Other comprehensive (loss) income before reclassification, net of tax 1,641 (3,287) Amounts reclassified to net loss on sale of securities available-for-sale non-interest income Â 251 Tax expense effect recognized in provision for income taxes Â 67 Reclassification adjustment for loss on sale of securities available-for-sale realized in net income, net Â 184 Amortization of pension actuarial losses recognized in other expense 77 106 Tax expense effect recognized in provision for income taxes 20 28 Amortization of pension actuarial losses recognized in salaries and benefits, net 57 78 Total other comprehensive income (loss), net of taxes 1,698 (3,025) Balance (19,710) (21,408) Unrealized Losses on Securities Available-for-sale [Member] Â Â Balances and changes in components of accumulated other comprehensive loss [Roll Forward] Â Â Balance (20,531) (17,268) Other comprehensive (loss) income before reclassification, net of tax 1,349 (3,447) Amounts reclassified to net loss on sale of securities available-for-sale non-interest income Â 251 Tax expense effect recognized in provision for income taxes Â 67 Reclassification adjustment for loss on sale of securities available-for-sale realized in net income, net Â 184 Amortization of pension actuarial losses recognized in other expense 0 0 Tax expense effect recognized in provision for income taxes 0 0 Amortization of pension actuarial losses recognized in salaries and benefits, net 0 0 Total other comprehensive income (loss), net of taxes 1,349 (3,263) Balance (19,182) (20,531) Pension Benefits [Member] Â Â Balances and changes in components of accumulated other comprehensive loss [Roll Forward] Â Â Balance (877) (1,115) Other comprehensive (loss) income before reclassification, net of tax 292 160 Amounts reclassified to net loss on sale of securities available-for-sale non-interest income Â 0 Tax expense effect recognized in provision for income taxes Â 0 Reclassification adjustment for loss on sale of securities available-for-sale realized in net income, net Â 0 Amortization of pension actuarial losses recognized in other expense 77 106 Tax expense effect recognized in provision for income taxes 20 28 Amortization of pension actuarial losses recognized in salaries and benefits, net 57 78 Total other comprehensive income (loss), net of taxes 349

238 Balance $ (528) $ (877) X - DefinitionA roll forward is a reconciliation of a concept from the beginning of a period to the end of a period. + ReferencesNo definition available. + Details Name: us-gaap_AOCIAttributableToParentNetOfTaxRollForward Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount after tax, before reclassification adjustments, of other comprehensive income (loss), attributable to parent. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 220 -SubTopic 10 -Section 45 -Paragraph 14A -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-14AReference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 55 -Paragraph 15 -SubTopic 10 -Topic 220 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482739/220-10-55-15 + Details Name: us-gaap_OciBeforeReclassificationsNetOfTaxAttributableToParent Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount after tax of other comprehensive income (loss) attributable to parent entity. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 810 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 19 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481231/810-10-45-19Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 20 -SubTopic 10 -Topic 810 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481231/810-10-45-20Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 50 -Paragraph 1A -Subparagraph (c)(3) -SubTopic 10 -Topic 810 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481203/810-10-50-1AReference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-6Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1B -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-1BReference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1A -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-1A + Details Name: us-gaap_OtherComprehensiveIncomeLossNetOfTaxPortionAttributableToParent Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount before tax of reclassification adjustment from accumulated other comprehensive income for unrealized gain (loss) realized upon the sale of available-for-sale securities. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 15 -SubTopic 10 -Topic 220 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-15Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-11Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 9 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-9Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 17A -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-17A + Details Name: us-gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIForSaleOfSecuritiesBeforeTax Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount after tax of reclassification adjustment from accumulated other comprehensive income for unrealized gain (loss) realized upon the sale of available-for-sale securities. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 15 -SubTopic 10 -Topic 220 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-15Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-11Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 9 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-9Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 17A -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-17A + Details Name: us-gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIForSaleOfSecuritiesNetOfTax Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of tax expense (benefit) of reclassification adjustment from accumulated other comprehensive income for unrealized gain (loss) realized upon the sale of available-for-sale securities. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 12 -SubTopic 10 -Topic 220 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-12 + Details Name: us-gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIForSaleOfSecuritiesTax Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount, before tax, of reclassification adjustment from accumulated other comprehensive income (loss) for gain (loss) of defined benefit plan. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 15 -SubTopic 10 -Topic 220 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-15Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-11Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 17A -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-17A + Details Name: us-gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetGainLossBeforeTax Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount, after tax, of reclassification adjustment from accumulated other comprehensive income (loss) for gain (loss) of defined benefit plan. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 15 -SubTopic 10 -Topic 220 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-15Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-11Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 17A -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-17A + Details Name: us-gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetGainLossNetOfTax Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of tax expense (benefit) of reclassification adjustment from accumulated other comprehensive income (loss) for gain (loss) of defined benefit plan. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 12 -SubTopic 10 -Topic 220 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-12 + Details Name: us-gaap_OtherComprehensiveIncomeLossReclassificationAdjustmentFromAOCIPensionAndOtherPostretirementBenefitPlansForNetGainLossTax Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of equity (deficit) attributable to parent. Excludes temporary equity and equity attributable to noncontrolling interest. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(29)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(30)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(31)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 4: http://www.xbrl.org/2003/role/exampleRef -Topic 852 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481372/852-10-55-10Reference 5: http://www.xbrl.org/2003/role/exampleRef -Topic 946 -SubTopic 830 -Name Accounting Standards Codification -Section 55 -Paragraph 12 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479168/946-830-55-12Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-04(19)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479170/946-210-S99-1Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SX 210.6-05(4)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479170/946-210-S99-2Reference 8: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 3 -Subparagraph (SX 210.6-09(4)(b)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-3Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 3 -Subparagraph (SX 210.6-09(6)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-3Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 3 -Subparagraph (SX 210.6-09(7)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-3Reference 11: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.4-08(g)(1)(ii)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-1Reference 12: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 323 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481687/323-10-50-3Reference 13: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 825 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 28 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482907/825-10-50-28Reference 14: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SAB Topic 4.E) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480418/310-10-S99-2 + Details Name: us-gaap_StockholdersEquity Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - Details Name: us-gaap_StatementEquityComponentsAxis=us-gaap_AccumulatedOtherComprehensiveIncomeMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_StatementEquityComponentsAxis=us-gaap_AccumulatedNetUnrealizedInvestmentGainLossMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_StatementEquityComponentsAxis=us-gaap_AccumulatedDefinedBenefitPlansAdjustmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 96 R82.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Employee Benefit Plans, Change in Benefit Obligation (Details) - USD ($) $ in Thousands 12 Months Ended Jun. 30, 2024 Jun. 30, 2023 Employee Benefit Plans [Abstract] Â Â Required age to participate in defined Benefit Plan 21 years Â Benefit obligation at beginning of period $ 4,351 $ 4,617 Interest cost 207 199 Actuarial loss (198) (225) Benefits paid (241) (240) Benefit obligation at June 30 $ 4,119 $ 4,351 X - DefinitionElement refers to the Required age to participate in defined benefit pension plan of the entity. + ReferencesNo definition available. + Details Name: gcbc_RequiredAgeToParticipateInDefinedBenefitPlan Namespace Prefix: gcbc_ Data Type: xbrli:durationItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_CompensationAndRetirementDisclosureAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of gain (loss) from change in actuarial assumptions which (increases) decreases benefit obligation of defined benefit plan. Assumptions include, but are not limited to, interest, mortality, employee turnover, salary, and temporary deviation from substantive plan. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (a)(4) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1 + Details Name: us-gaap_DefinedBenefitPlanActuarialGainLoss Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of actuarial present value of benefits attributed to service rendered by employee for defined benefit plan. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1 + Details Name: us-gaap_DefinedBenefitPlanBenefitObligation Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of payment to participant of defined benefit plan which decreases benefit obligation. For pension plan, payment includes, but is not limited to, pension benefits and death benefits. For other postretirement plan, payment includes, but is not limited to, prescription drug benefits, health care benefits, life insurance benefits, and legal, educational and advisory services. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 60 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480266/715-60-50-4Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (a)(6) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1 + Details Name: us-gaap_DefinedBenefitPlanBenefitObligationBenefitsPaid Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of cost recognized for passage of time related to defined benefit plan. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 17 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480482/715-20-55-17Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 3A -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480535/715-20-45-3AReference 3: http://www.xbrl.org/2003/role/exampleRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 18 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480482/715-20-55-18Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (a)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (h)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Subparagraph (a)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-6 + Details Name: us-gaap_DefinedBenefitPlanInterestCost Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration XML 97 R83.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Employee Benefit Plans, Change in Fair Value of Plan Assets (Details) - USD ($) $ in Thousands 12 Months Ended Jun. 30, 2024 Jun. 30, 2023 Employee Benefit Plans [Abstract] Â Â Fair value of plan assets at beginning of period $ 4,474 $ 4,502 Actual return on plan assets 421 212 Employer contributions 0 0 Benefits paid (241) (240) Fair value of plan assets at June 30 4,654 4,474 Overfunded status at June 30 included in other liabilities $ (535) $ (123) X - ReferencesNo definition available. + Details Name: us-gaap_CompensationAndRetirementDisclosureAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of increase (decrease) in plan assets of defined benefit plan from actual return (loss) determined by change in fair value of plan assets adjusted for contributions, benefit payments, and other expenses. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 17 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480482/715-20-55-17Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (b)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1 + Details Name: us-gaap_DefinedBenefitPlanActualReturnOnPlanAssets Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of contribution received by defined benefit plan from employer which increases plan assets. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 17 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480482/715-20-55-17Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (d)(iv)(01) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 3: http://www.xbrl.org/2003/role/exampleRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 18 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480482/715-20-55-18Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -

Paragraph 6 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-6Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (b)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 6: http://www.xbrl.org/2003/role/exampleRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (d)(ii) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 7: http://www.xbrl.org/2003/role/exampleRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (d)(iv)(01) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1 + Details Name: us-gaap_DefinedBenefitPlanContributionsByEmployer Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of asset segregated and restricted to provide benefit under defined benefit plan. Asset includes, but is not limited to, stock, bond, other investment, earning from investment, and contribution by employer and employee. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 17 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480482/715-20-55-17Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (d)(iv)(02) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (d)(ii) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (d)(iv)(01) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 6: http://www.xbrl.org/2003/role/exampleRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (d)(ii) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 7: http://www.xbrl.org/2003/role/exampleRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (d)(iv)(01) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1 + Details Name: us-gaap_DefinedBenefitPlanFairValueOfPlanAssets Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount of funded (unfunded) status of defined benefit plan, measured as difference between fair value of plan assets and benefit obligation. Includes, but is not limited to, overfunded (underfunded) status. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 17 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480482/715-20-55-17Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480535/715-20-45-2Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1 + Details Name: us-gaap_DefinedBenefitPlanFundedStatusOfPlan Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount of payment to participant under defined benefit plan which decreases plan assets. For pension plan, payment includes, but is not limited to, pension benefits and death benefits. For other postretirement plan, payment includes, but is not limited to, prescription drug benefits, health care benefits, life insurance benefits, and legal, educational and advisory services. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 715 -SubTopic 60 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480266/715-60-50-4Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (b)(5) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1 + Details Name: us-gaap_DefinedBenefitPlanPlanAssetsBenefitsPaid Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration XML 98 R84.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Employee Benefit Plans, Components of Net Periodic Pension Costs (Details) - USD ($) $ in Thousands 12 Months Ended Jun. 30, 2024 Jun. 30, 2023 Components of Net Periodic Pension Costs [Abstract] Â Â Interest cost $ 207 $ 199 Expected return on plan assets (219) (219) Amortization of net loss 77 106 Effect of settlement 0 0 Net periodic pension expense $ 65 86 Defined Benefit Plan, Net Periodic Benefit Cost (Credit) Excluding Service Cost, Statement of Income or Comprehensive Income [Extensible Enumeration] Other Â Accumulated benefit obligation for the pension plan $ 4,100 $ 4,400 X - DefinitionAmount of actuarial present value of benefits attributed to employee service rendered, excluding assumptions about future compensation level. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (e) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1 + Details Name: us-gaap_DefinedBenefitPlanAccumulatedBenefitObligation Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of gain (loss) recognized in net periodic benefit (cost) credit of defined benefit plan. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 17 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480482/715-20-55-17Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 3A -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480535/715-20-45-3AReference 3: http://www.xbrl.org/2003/role/exampleRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 18 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480482/715-20-55-18Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (h)(4) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Subparagraph (a)(4) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-6 + Details Name: us-gaap_DefinedBenefitPlanAmortizationOfGainsLosses Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of expected return (loss) recognized in net periodic benefit (cost) credit, calculated based on expected long-term rate of return and market-related value of plan assets of defined benefit plan. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 17 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480482/715-20-55-17Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 3A -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480535/715-20-45-3AReference 3: http://www.xbrl.org/2003/role/exampleRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 18 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480482/715-20-55-18Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (h)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Subparagraph (a)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-6 + Details Name: us-gaap_DefinedBenefitPlanExpectedReturnOnPlanAssets Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of cost recognized for passage of time related to defined benefit plan. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 17 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480482/715-20-55-17Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 3A -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480535/715-20-45-3AReference 3: http://www.xbrl.org/2003/role/exampleRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 18 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480482/715-20-55-18Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (a)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (h)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Subparagraph (a)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-6 + Details Name: us-gaap_DefinedBenefitPlanInterestCost Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of net periodic benefit cost (credit) for defined benefit plan. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 17 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480482/715-20-55-17Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 18 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480482/715-20-55-18Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (h) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-6 + Details Name: us-gaap_DefinedBenefitPlanNetPeriodicBenefitCost Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_DefinedBenefitPlanNetPeriodicBenefitCostAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionIndicates line item in statement of income or comprehensive income that includes components of net periodic benefit cost (credit), excluding service cost component, for defined benefit plan. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (h) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-6 + Details Name: us-gaap_DefinedBenefitPlanNetPeriodicBenefitCostCreditExcludingServiceCostStatementOfIncomeOrComprehensiveIncomeExtensibleList Namespace Prefix: us-gaap_ Data Type: enum2:enumerationSetItemType Balance Type: na Period Type: duration X - DefinitionAmount of gain (loss) recognized in net periodic benefit (cost) credit from irrevocable action relieving primary responsibility for benefit obligation and eliminating risk related to obligation and assets used to effect settlement. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 3A -Publisher FASB -URI https://asc.fasb.org/1943274/2147480535/715-20-45-3AReference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (h)(7) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Subparagraph (a)(7) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-6 + Details Name: us-gaap_DefinedBenefitPlanRecognizedNetGainLossDueToSettlements1 Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration XML 99 R85.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Employee Benefit Plans, Amounts Recognized in Other Comprehensive Income (Details) - USD ($) $ in Thousands 12 Months Ended Jun. 30, 2024 Jun. 30, 2023 Employee Benefit Plans [Abstract] Â Â Actuarial loss on plan assets and benefit obligations $ 476 $ 324 Deferred tax expense 127 86 Net change in plan assets and benefit obligations recognized in other comprehensive income $ 349 $ 238 X - ReferencesNo definition available. + Details Name: us-gaap_CompensationAndRetirementDisclosureAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount, before tax, after reclassification adjustment, of increase (decrease) in accumulated other comprehensive income from gain (loss) of defined benefit plan. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-11Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 10A -Subparagraph (i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-10A + Details Name: us-gaap_DefinedBenefitPlanAmountsRecognizedInOtherComprehensiveIncomeLossNetGainLossBeforeTax Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount, after tax and reclassification adjustment, of (increase) decrease in accumulated other comprehensive income for defined benefit plan, attributable to parent. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 10A -Subparagraph (j) -SubTopic 10 -Topic 220 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-10AReference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 10A -Subparagraph (k) -SubTopic 10 -Topic 220 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-10AReference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 810 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 19 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481231/810-10-45-19Reference 4: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 11 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-11Reference 5: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 50 -Paragraph 1A -Subparagraph (c)(3) -SubTopic 10 -Topic 810 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481203/810-10-50-1AReference 6: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 10A -Subparagraph (i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-10A + Details Name: us-gaap_OtherComprehensiveIncomeDefinedBenefitPlansAdjustmentNetOfTaxPortionAttributableToParent Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of tax expense (benefit) for increase (decrease) to other comprehensive income from settlement and curtailment gain (loss) of defined benefit plan. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 12 -SubTopic 10 -Topic 220 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-12Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 810 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 19 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481231/810-10-45-19 + Details Name: us-gaap_OtherComprehensiveIncomeFinalizationOfPensionAndNonPensionPostretirementPlanValuationTax Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration XML 100 R86.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Employee Benefit Plans, Amounts Recognized in Financial Condition (Details) - USD ($) $ in Thousands Jun. 30, 2024 Jun. 30, 2023 Other liabilities [Abstract] Â Â Projected benefit obligation in (surplus) excess of fair value of pension plan $ (535) $ (123) Accumulated other comprehensive loss, net of taxes [Abstract] Â Â Net losses and past service liability $ (528) $ (877) X - ReferencesNo definition available. + Details Name: gcbc_DefinedBenefitPlanOtherLiabilitiesAbstract Namespace Prefix: gcbc_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount, after tax, of accumulated other comprehensive (income) loss for defined benefit plan, that has not been recognized in net periodic benefit cost (credit). + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 220 -SubTopic 10 -Section 45 -Paragraph 14A -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-14AReference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 10A -Subparagraph (j) -SubTopic 10 -Topic 220 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-10AReference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 10A -Subparagraph (k) -SubTopic 10 -Topic 220 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-10AReference 4: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 10A -Subparagraph (i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-10AReference 5: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (j) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1 + Details Name: us-gaap_AccumulatedOtherComprehensiveIncomeLossDefinedBenefitPensionAndOtherPostretirementPlansNetOfTax Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_DefinedBenefitPlanAccumulatedOtherComprehensiveIncomeBeforeTaxAbstract Namespace

Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of asset (liability), recognized in statement of financial position, for defined benefit pension and other postretirement plans. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 715 -SubTopic 20 -Section 45 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480535/715-20-45-2Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 715 -SubTopic 20 -Section 50 -Paragraph 1 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1 + Details Name: us-gaap_DefinedBenefitPlanAmountsRecognizedInBalanceSheet Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant XML 101 R87.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Employee Benefit Plans, Assumptions Used (Details) 12 Months Ended Jun. 30, 2024 Jun. 30, 2023 Projected benefit obligation [Abstract] Â Â Discount rate 5.30% 4.90% Net periodic pension expense [Abstract] Â Â Amortization period, in years 11 years 11 years Discount rate 4.90% 4.43% Expected long-term rate of return on plan assets 5.00% 5.00% Compensation rate for frozen plan 0.00% Â X - DefinitionAmortization period for assuming to calculate net periodic benefit cost, in 'PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. + ReferencesNo definition available. + Details Name: gcbc_DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostAmortizationPeriod Namespace Prefix: gcbc_ Data Type: xbrli:durationItemType Balance Type: na Period Type: duration X - DefinitionElements represents the compensation rate of benefit plan which is frozen by the entity. + ReferencesNo definition available. + Details Name: gcbc_FrozenPlanCompensationRate Namespace Prefix: gcbc_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: duration X - DefinitionWeighted average rate for present value of future retirement benefits cash flows, used to determine benefit obligation of defined benefit plan. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (k)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1 + Details Name: us-gaap_DefinedBenefitPlanAssumptionsUsedCalculatingBenefitObligationDiscountRate Namespace Prefix: us-gaap_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: instant X - DefinitionWeighted average rate for present value of future retirement benefits cash flows, used to determine net periodic benefit cost of defined benefit plan. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (k)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1 + Details Name: us-gaap_DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostDiscountRate Namespace Prefix: us-gaap_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: duration X - DefinitionWeighted average rate of return on plan assets, reflecting average rate of earnings expected on existing plan assets and expected contributions, used to determine net periodic benefit cost of defined benefit plan. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 8 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-8Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (k)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1 + Details Name: us-gaap_DefinedBenefitPlanAssumptionsUsedCalculatingNetPeriodicBenefitCostExpectedLongTermReturnOnAssets Namespace Prefix: us-gaap_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_DefinedBenefitPlanWeightedAverageAssumptionsUsedInCalculatingBenefitObligationAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_DefinedBenefitPlanWeightedAverageAssumptionsUsedInCalculatingNetPeriodicBenefitCostAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration XML 102 R88.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Employee Benefit Plans, Allocation of Plan Assets (Details) - USD ($) $ in Thousands 12 Months Ended Jun. 30, 2024 Jun. 30, 2023 Jun. 30, 2022 Allocation of Plan Assets [Abstract] Â Â Â Total plan assets $ 4,654 $ 4,474 $ 4,502 Weighted-average plan asset allocation 100.00% 100.00% Â Mutual Funds - Balanced [Member] | Maximum [Member] Â Â Â Allocation of Plan Assets [Abstract] Â Â Â Allowable variation 5.00% Â Â Mutual Funds - Fixed Income [Member] Â Â Â Allocation of Plan Assets [Abstract] Â Â Â Total plan assets $ 2,743 $ 2,600 Â Weighted-average plan asset allocation 58.90% 58.10% Â Mutual Funds - Equity [Member] Â Â Â Allocation of Plan Assets [Abstract] Â Â Â Total plan assets $ 1,911 $ 1,874 Â Weighted-average plan asset allocation 41.10% 41.90% Â Short-term and Intermediate-term Fixed Income Bond Funds [Member] Â Â Â Allocation of Plan Assets [Abstract] Â Â Â Target allocation for investment in mutual funds 60.00% Â Â Large Cap Value Funds [Member] Â Â Â Allocation of Plan Assets [Abstract] Â Â Â Target allocation for investment in mutual funds 40.00% Â Â X - DefinitionTarget allocation allowable variation percentage of investments of this type to total plan assets presented on a weighted average basis. + ReferencesNo definition available. + Details Name: gcbc_DefinedBenefitPlanTargetPlanAssetAllocationsAllowableVariation Namespace Prefix: gcbc_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: duration X - DefinitionAmount of asset segregated and restricted to provide benefit under defined benefit plan. Asset includes, but is not limited to, stock, bond, other investment, earning from investment, and contribution by employer and employee. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 17 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480482/715-20-55-17Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (d)(iv)(02) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (d)(ii) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (d)(iv)(01) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 6: http://www.xbrl.org/2003/role/exampleRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (d)(ii) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 7: http://www.xbrl.org/2003/role/exampleRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (d)(iv)(01) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1 + Details Name: us-gaap_DefinedBenefitPlanFairValueOfPlanAssets Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_DefinedBenefitPlanInformationAboutPlanAssetsAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionPercentage of target investment allocation to total plan assets. Includes, but is not limited to, percentage on weighted-average basis if more than one plan. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 17 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480482/715-20-55-17Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (d)(i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1 + Details Name: us-gaap_DefinedBenefitPlanPlanAssetsTargetAllocationPercentage Namespace Prefix: us-gaap_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: instant X - DefinitionPercentage of actual investment allocation to total plan assets. Includes, but is not limited to, percentage on weighted-average basis if more than one plan. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (d)(i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1 + Details Name: us-gaap_DefinedBenefitPlanWeightedAverageAssetAllocations Namespace Prefix: us-gaap_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: instant X - Details Name: us-gaap_DefinedBenefitPlanByPlanAssetCategoriesAxis=us-gaap_BalancedFundsMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: srt_RangeAxis=srt_MaximumMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_DefinedBenefitPlanByPlanAssetCategoriesAxis=us-gaap_FixedIncomeFundsMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_DefinedBenefitPlanByPlanAssetCategoriesAxis=us-gaap_EquityFundsMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_DefinedBenefitPlanByPlanAssetCategoriesAxis=gcbc_ShortTermAndIntermediateTermSecuritiesMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_DefinedBenefitPlanByPlanAssetCategoriesAxis=gcbc_LargeCapValueFundsMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 103 R89.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Employee Benefit Plans, Expected Benefit Payments (Details) $ in Thousands Jun. 30, 2024 USD ($) Defined Benefit Plan, Expected Future Benefit Payments, Fiscal Year Maturity [Abstract] Â 2025 $ 248 2026 245 2027 243 2028 239 2029 242 2030-2034 $ 1,369 X - ReferencesNo definition available. + Details Name: us-gaap_DefinedBenefitPlanEstimatedFutureBenefitPaymentsAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of benefit for defined benefit plan expected to be paid in five fiscal years after fifth fiscal year following current fiscal year. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1 + Details Name: us-gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsFiveFiscalYearsThereafter Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of benefit for defined benefit plan expected to be paid in next fiscal year following current fiscal year. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1 + Details Name: us-gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsNextTwelveMonths Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of benefit for defined benefit plan expected to be paid in fifth fiscal year following current fiscal year. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1 + Details Name: us-gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFive Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of benefit for defined benefit plan expected to be paid in fourth fiscal year following current fiscal year. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1 + Details Name: us-gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearFour Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of benefit for defined benefit plan expected to be paid in third fiscal year following current fiscal year. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1 + Details Name: us-gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearThree Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of benefit for defined benefit plan expected to be paid in second fiscal year following current fiscal year. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1 + Details Name: us-gaap_DefinedBenefitPlanExpectedFutureBenefitPaymentsYearTwo Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant XML 104 R90.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Employee Benefit Plans, Defined Contribution Plan (Details) - USD ($) $ in Thousands 12 Months Ended Jun. 30, 2024 Jun. 30, 2023 Defined Contribution Plan [Abstract] Â Â Required service period to participate in Defined Contribution Plan 3 months Â Equal matching of employer contribution dollar for dollar 3.00% Â Percentage of employer contribution for next 3% 50.00% Â Company contributions associated with the contribution plan $ 520 $ 483 Maximum [Member] Â Â Defined Contribution Plan [Abstract] Â Â Percentage of compensation allowed to be contributed by employees on pre-tax basis 50.00% Â X - DefinitionRepresents the percentage of compensation allowed to be contributed by employees on a pre-tax basis. + ReferencesNo definition available. + Details Name: gcbc_DefinedContributionPlanPercentageOfCompensationAllowedToBeContributedByEmployeeOnPreTaxBasis Namespace Prefix: gcbc_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: duration X - DefinitionRepresents the equal matching of employer contribution dollar for dollar. + ReferencesNo definition available. + Details Name: gcbc_EqualMatchingOfEmployerContributionDollarForDollar Namespace Prefix: gcbc_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: duration X - DefinitionRepresents the percentage of employer contribution for next specified percentage. + ReferencesNo definition available. + Details Name: gcbc_PercentageOfEmployerContributionForNextSpecifiedPercentage Namespace Prefix: gcbc_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: duration X - DefinitionElement represents the required service period after which an employee can participate in the defined contribution plan, in 'PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. + ReferencesNo definition available. + Details Name: gcbc_RequiredServicePeriodToParticipateInDefinedContributionPlan Namespace Prefix: gcbc_ Data Type: xbrli:durationItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_DefinedContributionPlanAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of cost for defined contribution plan. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 70 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480794/715-70-50-1 + Details Name: us-gaap_DefinedContributionPlanCostRecognized Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - Details Name: srt_RangeAxis=srt_MaximumMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 105 R91.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Employee Benefit Plans, Employee Stock Ownership Plan ("ESOP") (Details) - USD ($) $ in Thousands 12 Months Ended Jun. 30, 2024 Jun. 30, 2023 Employee Stock Ownership Plan [Abstract] Â Â Payment authorized for purchase of additional shares for ESOP $ 180 $ 170 ESOP expense $ 186 $ 164 Unearned shares (in shares) 0 0 Employee Stock Ownership Plan [Member] Â Â Employee Stock Ownership Plan [Abstract] Â Â Award vesting period 3 years Â X - DefinitionShares contributed to the ESOP that have not yet been earned. + ReferencesNo definition available. + Details Name: gcbc_EmployeeStockOwnershipPlanESOPNumberOfUnearnedShares Namespace Prefix: gcbc_ Data Type: xbrli:sharesItemType Balance Type: na Period Type: instant X - DefinitionPayment authorized for purchase of additional shares for ESOP. + ReferencesNo definition available. + Details Name: gcbc_PaymentAuthorizedForPurchaseOfAdditionalSharesForEsop Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionThe amount of plan compensation cost recognized during the period. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 718 -SubTopic 40 -Section 50 -Paragraph 1 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480489/718-40-50-1 + Details Name: us-gaap_EmployeeStockOwnershipPlanESOPCompensationExpense Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_EmployeeStockOwnershipPlanESOPSharesInESOPAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionPeriod over which grantee's right to exercise award under share-based payment arrangement is no longer contingent on satisfaction of service or performance condition, in 'PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents reported fact of one year, five months, and thirteen days. Includes, but is not limited to, combination of market, performance or service condition. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardAwardVestingPeriod1 Namespace Prefix: us-gaap_ Data Type: xbrli:durationItemType Balance Type: na Period Type: duration X - Details Name: us-gaap_EmployeeStockOwnershipPlanESOPDisclosuresByPlanAxis=gcbc_EmployeeStockOwnershipPlanMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 106 R92.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Employee Benefit Plans, Supplemental Executive Retirement Plan (Details) $ in Thousands 12 Months Ended Jun. 30, 2024 USD ($) Installment Jun. 30, 2023 USD ($) Supplement Executive Retirement Plan [Abstract] Â Â Net periodic pension costs $ 65 $ 86 Supplemental Executive Retirement Plan [Member] Â Â Supplement Executive Retirement Plan [Abstract] Â Â Vesting period 10 years Â Period in which lump sum benefit will be paid in the event of death, disability or termination 2 years Â Number of annual installments in which benefit will be paid | Installment 10 Â Net periodic pension costs $ 2,200 1,800 Postemployment benefits liability $ 15,200 $ 12,300 Supplemental

Executive Retirement Plan [Member] | Deferred Base Salary [Member] Â Â Supplement Executive Retirement Plan [Abstract] Â Â Maximum annual contribution per employee 50.00% Â Supplemental Executive Retirement Plan [Member] | Deferred Annual Bonus [Member] Â Â Supplement Executive Retirement Plan [Abstract] Â Â Maximum annual contribution per employee 100.00% Â X - DefinitionPeriod which an employee's right to exercise an award from a defined contribution plan is no longer contingent on satisfaction of either a service condition, market condition or a performance condition, in 'PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. + ReferencesNo definition available. + Details Name: gcbc_DefinedContributionPlanVestingPeriod Namespace Prefix: gcbc_ Data Type: xbrli:durationItemType Balance Type: na Period Type: duration X - DefinitionRefers to the number of annual installments in which benefit will be paid in the event the executive is entitled to a benefit due to retirement or other termination of employment. + ReferencesNo definition available. + Details Name: gcbc_NumberOfAnnualInstallmentsInWhichBenefitWillBePaid Namespace Prefix: gcbc_ Data Type: xbrli:integerItemType Balance Type: na Period Type: duration X - DefinitionElement presents the period in which lump sum benefit will be paid in the event of death, disability or termination, in 'PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. + ReferencesNo definition available. + Details Name: gcbc_PeriodInWhichLumpSumBenefitWillBePaidInEventOfDeathDisabilityOrTermination Namespace Prefix: gcbc_ Data Type: xbrli:durationItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_DefinedBenefitPlanAdditionalInformationAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of net periodic benefit cost (credit) for defined benefit plan. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 715 - SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 17 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480482/715-20-55-17Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 18 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480482/715-20-55-18Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (h) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 715 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480506/715-20-50-6 + Details Name: us-gaap_DefinedBenefitPlanNetPeriodicBenefitCost Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionMaximum percentage of employee gross pay the employee may contribute to a defined contribution plan. + ReferencesNo definition available. + Details Name: us-gaap_DefinedContributionPlanMaximumAnnualContributionsPerEmployeePercent Namespace Prefix: us-gaap_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: duration X - DefinitionThe carrying amount as of the balance sheet date of the obligations recognized for the various benefits provided to former or inactive employees, their beneficiaries, and covered dependents after employment but before retirement. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(15)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 712 -SubTopic 10 -Name Accounting Standards Codification -Section 25 -Paragraph 4 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481179/712-10-25-4Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 712 -SubTopic 10 -Name Accounting Standards Codification -Section 25 -Paragraph 5 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481179/712-10-25-5 + Details Name: us-gaap_PostemploymentBenefitsLiabilityCurrentAndNoncurrent Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - Details Name: us-gaap_RetirementPlanTypeAxis=us-gaap_SupplementalEmployeeRetirementPlanDefinedBenefitMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_DeferredCompensationArrangementWithIndividualExcludingShareBasedPaymentsAndPostretirementBenefitsByTypeOfDeferredCompensationAxis=gcbc_DeferredBaseSalaryMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_DeferredCompensationArrangementWithIndividualExcludingShareBasedPaymentsAndPostretirementBenefitsByTypeOfDeferredCompensationAxis=us-gaap_DeferredBonusMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 107 R93.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Stock-Based Compensation (Details) - 2011 Phantom Stock Option and Long-term Incentive Plan [Member] - USD ($) $ in Thousands 12 Months Ended Jun. 30, 2024 Jun. 30, 2023 Share-based Compensation [Abstract] Â Â Number of shares authorized under the plan (in shares) 16,000,000 16,000,000 Number of options granted to date (in shares) 13,026,099 12,354,004 Stock option activity, shares [Roll Forward] Â Â Number of options outstanding at beginning of year (in shares) 2,535,840 2,959,040 Options granted (in shares) 672,095 807,200 Options forfeited (in shares) (4,000) (9,000) Options paid in cash upon vesting (in shares) (950,400) (1,221,400) Number of options outstanding at period end (in shares) 2,253,535 2,535,840 Stock option related information [Abstract] Â Â Cash paid out on options vested $ 4,210 $ 4,287 Compensation costs recognized 3,429 4,439 Total liability for long-term incentive plan $ 5,500 $ 6,300 Minimum [Member] Â Â Share-based Compensation [Abstract] Â Â Strike price of phantom stock options as percent of book value 100.00% Â X - DefinitionThe cash outflow associated with the stock options vested during the period. + ReferencesNo definition available. + Details Name: gcbc_PaymentForStockOptionsVested Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionNumber of share options granted to date. + ReferencesNo definition available. + Details Name: gcbc_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsGrantedToDateNumber Namespace Prefix: gcbc_ Data Type: xbrli:sharesItemType Balance Type: na Period Type: instant X - DefinitionNumber of options paid in cash upon vesting during the period. + ReferencesNo definition available. + Details Name: gcbc_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsPaidInCashUponVesting Namespace Prefix: gcbc_ Data Type: xbrli:sharesItemType Balance Type: na Period Type: duration X - DefinitionThe strike price as a percentage of book value of phantom stock options created by entity as part of long term incentive plan. + ReferencesNo definition available. + Details Name: gcbc_ShareBasedCompensationArrangementStrikePriceOfStockOptions Namespace Prefix: gcbc_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: instant X - DefinitionAmount of expense for award under share-based payment arrangement. Excludes amount capitalized. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SAB Topic 14.F) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479830/718-10-S99-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (h)(1)(i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_AllocatedShareBasedCompensationExpense Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAggregate carrying value as of the balance sheet date of the liabilities for all deferred compensation arrangements. Represents currently earned compensation under compensation arrangements that is not actually paid until a later date. + ReferencesNo definition available. + Details Name: us-gaap_DeferredCompensationLiabilityCurrentAndNoncurrent Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_ShareBasedArrangementsToObtainGoodsAndServicesAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionNumber of shares authorized for issuance under share-based payment arrangement. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardNumberOfSharesAuthorized Namespace Prefix: us-gaap_ Data Type: xbrli:sharesItemType Balance Type: na Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsAdditionalDisclosuresAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe number of shares under options that were cancelled during the reporting period as a result of occurrence of a terminating event specified in contractual agreements pertaining to the stock option plan. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (c)(1)(iv)(03) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsForfeituresInPeriod Namespace Prefix: us-gaap_ Data Type: xbrli:sharesItemType Balance Type: na Period Type: duration X - DefinitionGross number of share options (or share units) granted during the period. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (c)(1)(iv)(01) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsGrantsInPeriodGross Namespace Prefix: us-gaap_ Data Type: xbrli:sharesItemType Balance Type: na Period Type: duration X - DefinitionNumber of options outstanding, including both vested and non-vested options. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (c)(1)(i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 718 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (c)(1)(ii) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480429/718-10-50-2 + Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsOutstandingNumber Namespace Prefix: us-gaap_ Data Type: xbrli:sharesItemType Balance Type: na Period Type: instant X - DefinitionA roll forward is a reconciliation of a concept from the beginning of a period to the end of a period. + ReferencesNo definition available. + Details Name: us-gaap_ShareBasedCompensationArrangementByShareBasedPaymentAwardOptionsOutstandingRollForward Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - Details Name: us-gaap_PlanNameAxis=gcbc_PhantomStockOptionAndLongTermIncentivePlan2011Member Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: srt_RangeAxis=srt_MinimumMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 108 R94.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Earnings Per Share (Details) - USD ($) $ / shares in Units, $ in Thousands 12 Months Ended Jun. 30, 2024 Jun. 30, 2023 Earnings Per Share [Abstract] Â Â Anti-dilutive securities or contracts outstanding (in shares) 0 0 Earnings Per Share, Basic and Diluted [Abstract] Â Â Net Income $ 24,769 $ 30,785 Weighted average shares - basic (in shares) 17,026,828 17,026,828 Weighted average shares - diluted (in shares) 17,026,828 17,026,828 Earnings per share - basic (in dollars per share) $ 1.45 $ 1.81 Earnings per share - diluted (in dollars per share) $ 1.45 $ 1.81 X - DefinitionSecurities (including those issuable pursuant to contingent stock agreements) that could potentially dilute basic earnings per share (EPS) or earnings per unit (EPU) in the future that were not included in the computation of diluted EPS or EPU because to do so would increase EPS or EPU amounts or decrease loss per share or unit amounts for the period presented. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482662/260-10-50-1 + Details Name: us-gaap_AntidilutiveSecuritiesExcludedFromComputationOfEarningsPerShareAmount Namespace Prefix: us-gaap_ Data Type: xbrli:sharesItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_EarningsPerShareAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe amount of net income (loss) for the period per each share of common stock or unit outstanding during the reporting period. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-6Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 52 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482635/260-10-55-52Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 805 -SubTopic 60 -Name Accounting Standards Codification -Section 65 -Paragraph 1 -Subparagraph (g) -Publisher FASB -URI https://asc.fasb.org/1943274/2147476176/805-60-65-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 323 -Name Accounting Standards Codification -Section 65 -Paragraph 2 -Subparagraph (g)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478666/740-323-65-2Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-3Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 15 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482635/260-10-55-15Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 815 -SubTopic 40 -Name Accounting Standards Codification -Section 65 -Paragraph 1 -Subparagraph (e)(4) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480175/815-40-65-1Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 815 -SubTopic 40 -Name Accounting Standards Codification -Section 65 -Paragraph 1 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480175/815-40-65-1Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-11Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-11Reference 11: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 7 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-7Reference 12: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482689/260-10-45-2Reference 13: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 60B -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482689/260-10-45-60BReference 14: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-4Reference 15: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482662/260-10-50-1Reference 16: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482689/260-10-45-10Reference 17: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SX 210.5-03(25)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483621/220-10-S99-2Reference 18: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(27)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1Reference 19: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-04(23)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477250/944-220-S99-1Reference 20: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 7 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482689/260-10-45-7 + Details Name: us-gaap_EarningsPerShareBasic Namespace Prefix: us-gaap_ Data Type: dtr-types:perShareItemType Balance Type: na Period Type: duration X - DefinitionThe amount of net income (loss) for the period available to each share of common stock or common unit outstanding during the reporting period and to each share or unit that would have been outstanding assuming the issuance of common shares or units for all dilutive potential common shares or units outstanding during the reporting period. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-6Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 52 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482635/260-10-55-52Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 805 -SubTopic 60 -Name Accounting Standards Codification -Section 65 -Paragraph 1 -Subparagraph (g) -Publisher FASB -URI https://asc.fasb.org/1943274/2147476176/805-60-65-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 323 -Name Accounting Standards Codification -Section 65 -Paragraph 2 -Subparagraph (g)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478666/740-323-65-2Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-3Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 15 -Publisher FASB -URI

https://asc.fasb.org/1943274/2147482635/260-10-55-15Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 815 -SubTopic 40 -Name Accounting Standards Codification -Section 65 -Paragraph 1 -Subparagraph (e)(4) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480175/815-40-65-1Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 815 -SubTopic 40 -Name Accounting Standards Codification -Section 65 -Paragraph 1 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480175/815-40-65-1Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-11Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-11Reference 11: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 7 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-7Reference 12: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482689/260-10-45-2Reference 13: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 60B -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482689/260-10-45-60BReference 14: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-4Reference 15: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482662/260-10-50-1Reference 16: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SX 210.5-03(25)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483621/220-10-S99-2Reference 17: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(27)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1Reference 18: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-04(23)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477250/944-220-S99-1Reference 19: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 7 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482689/260-10-45-7 + Details Name: us-gaap_EarningsPerShareDiluted Namespace Prefix: us-gaap_ Data Type: dtr-types:perShareItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_EarningsPerShareReconciliationAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe portion of profit or loss for the period, net of income taxes, which is attributable to the parent. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-6Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name 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-Paragraph 1 -Subparagraph (SX 210.4-08(g)(1)(ii)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-1Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 323 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481687/323-10-50-3Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 825 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 28 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482907/825-10-50-28Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482765/220-10-50-6Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-3Reference 11: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (b)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-1Reference 12: http://www.xbrl.org/2003/role/disclosureRef -Topic 815 -SubTopic 40 -Name Accounting Standards Codification -Section 65 -Paragraph 1 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480175/815-40-65-1Reference 13: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 8 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-8Reference 14: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-11Reference 15: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-11Reference 16: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-4Reference 17: http://www.xbrl.org/2003/role/exampleRef -Topic 946 -SubTopic 830 -Name Accounting Standards Codification -Section 55 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479168/946-830-55-10Reference 18: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section 45 -Paragraph 7 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479105/946-220-45-7Reference 19: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-04(18)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477250/944-220-S99-1Reference 20: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-07(9)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-1Reference 21: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 3 -Subparagraph (SX 210.6-09(1)(d)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-3Reference 22: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(i)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 23: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(ii)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 24: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(iii)(A)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 25: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(iv)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 26: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(5)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 27: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(i)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 28: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(iii)(A)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 29: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(iii)(B)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 30: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(iv)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 31: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(5)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 32: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 60B -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482689/260-10-45-60BReference 33: http://www.xbrl.org/2003/role/disclosureRef -Topic 205 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 7 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483499/205-20-50-7Reference 34: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 28 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-28Reference 35: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1A -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-1AReference 36: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1B -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-1BReference 37: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(22)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_NetIncomeLoss Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionThe average number of shares or units issued and outstanding that are used in calculating diluted EPS or earnings per unit (EPU), determined based on the timing of issuance of shares or units in the period. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482662/260-10-50-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 16 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482689/260-10-45-16 + Details Name: us-gaap_WeightedAverageNumberOfDilutedSharesOutstanding Namespace Prefix: us-gaap_ Data Type: xbrli:sharesItemType Balance Type: na Period Type: duration X - DefinitionNumber of [basic] shares or units, after adjustment for contingently issuable shares or units and other shares or units not deemed outstanding, determined by relating the portion of time within a reporting period that common shares or units have been outstanding to the total time in that period. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482662/260-10-50-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482689/260-10-45-10 + Details Name: us-gaap_WeightedAverageNumberOfSharesOutstandingBasic Namespace Prefix: us-gaap_ Data Type: xbrli:sharesItemType Balance Type: na Period Type: duration XML 109 R95.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Income Taxes, Provision for Income Taxes (Details) - USD ($) $ in Thousands 12 Months Ended Jun. 30, 2024 Jun. 30, 2023 Current expense [Abstract] Â Â Federal $ 2,075 $ 4,284 State 49 907 Total current expense 2,124 5,191 Deferred benefit (74) (149) Total provision for income taxes $ 2,050 $ 5,042 X - DefinitionAmount of deferred income tax expenses (benefits) pertaining to income (loss) from continuing operations. + ReferencesNo definition available. + Details Name: gcbc_DeferredIncomeTaxExpensesBenefits Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of current federal tax expense (benefit) attributable to income (loss) from continuing operations. Includes, but is not limited to, current national tax expense (benefit) for non-US (United States of America) jurisdiction. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SAB Topic 6.I.7) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479360/740-10-S99-1Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.4-08(h)(1)(Note 1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-1Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Name Accounting Standards Codification -Section 50 -Paragraph 9 -Subparagraph (a) -SubTopic 10 -Topic 740 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-9 + Details Name: us-gaap_CurrentFederalTaxExpenseBenefit Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of current income tax expense (benefit) pertaining to taxable income (loss) from continuing operations. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.4-08(h)(1)(Note 1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 9 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-9 + Details Name: us-gaap_CurrentIncomeTaxExpenseBenefit Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_CurrentIncomeTaxExpenseBenefitContinuingOperationsAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of current state and local tax expense (benefit) attributable to income (loss) from continuing operations. Includes, but is not limited to, current regional, territorial, and provincial tax expense (benefit) for non-US (United States of America) jurisdiction. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SAB Topic 6.I.7) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479360/740-10-S99-1Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.4-08(h)(1)(Note 1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-1Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Name Accounting Standards Codification -Section 50 -Paragraph 9 -Subparagraph (a) -SubTopic 10 -Topic 740 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-9 + Details Name: us-gaap_CurrentStateAndLocalTaxExpenseBenefit Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of current income tax expense (benefit) and deferred income tax expense (benefit) pertaining to continuing operations. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 270 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482964/270-10-50-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 32 -Subparagraph (ee) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-32Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 12 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-12Reference 4: http://www.xbrl.org/2003/role/exampleRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 231 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482663/740-10-55-231Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 9 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-9Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SAB Topic 6.I.7) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479360/740-10-S99-1Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 8 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-8Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-10Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 22 -Subparagraph (h) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-22Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-04(9)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477250/944-220-S99-1Reference 11: http://www.xbrl.org/2003/role/disclosureRef -Name Accounting Standards Codification -Section 45 -Paragraph 2 -

Subparagraph (a) -SubTopic 20 -Topic 740 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482659/740-20-45-2Reference 12: http://www.xbrl.org/2003/role/disclosureRef -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.4-08(h)) -SubTopic 10 -Topic 235 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-1 + Details Name: us-gaap_IncomeTaxExpenseBenefit Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration XML 110 R96.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Income Taxes, Effective Tax Rate Reconciliation (Details) 12 Months Ended Jun. 30, 2024 Jun. 30, 2023 Income Taxes [Abstract] Â Â Tax based on federal statutory rate 21.00% 21.00% State income taxes, net of federal benefit (0.44%) 1.81% Tax-exempt income (12.61%) (8.26%) Captive insurance premium income 0.00% (1.09%) Other, net (0.31%) 0.61% Total income tax expense 7.64% 14.07% X - DefinitionPercentage of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to captive insurance premium income. + ReferencesNo definition available. + Details Name: gcbc_EffectiveIncomeTaxRateReconciliationCaptiveInsurancePremiumIncomePercent Namespace Prefix: gcbc_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: duration X - DefinitionPercentage of current income tax expense (benefit) and deferred income tax expense (benefit) pertaining to continuing operations. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 12 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-12Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 231 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482663/740-10-55-231 + Details Name: us-gaap_EffectiveIncomeTaxRateContinuingOperations Namespace Prefix: us-gaap_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: duration X - DefinitionPercentage of domestic federal statutory tax rate applicable to pretax income (loss). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 12 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-12Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 231 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482663/740-10-55-231Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SAB Topic 6.I.1.Q1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479360/740-10-S99-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.4-08(h)(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-1 + Details Name: us-gaap_EffectiveIncomeTaxRateReconciliationAtFederalStatutoryIncomeTaxRate Namespace Prefix: us-gaap_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: duration X - DefinitionPercentage of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to other adjustments. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 231 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482663/740-10-55-231Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 12 -Subparagraph (b)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-12Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 12 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-12Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.4-08(h)(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-1 + Details Name: us-gaap_EffectiveIncomeTaxRateReconciliationOtherAdjustments Namespace Prefix: us-gaap_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: duration X - DefinitionPercentage of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations applicable to state and local income tax expense (benefit), net of federal tax expense (benefit). + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 231 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482663/740-10-55-231Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 12A -Subparagraph (a)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-12AReference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 12 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-12Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.4-08(h)(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-1 + Details Name: us-gaap_EffectiveIncomeTaxRateReconciliationStateAndLocalIncomeTaxes Namespace Prefix: us-gaap_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: duration X - DefinitionPercentage of the difference between reported income tax expense (benefit) and expected income tax expense (benefit) computed by applying the domestic federal statutory income tax rates to pretax income (loss) from continuing operations attributable to income (loss) exempt from income taxes. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 12A -Subparagraph (b)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-12AReference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 12A -Subparagraph (a)(7) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-12AReference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 12 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-12Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.4-08(h)(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-1 + Details Name: us-gaap_EffectiveIncomeTaxRateReconciliationTaxExemptIncome Namespace Prefix: us-gaap_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_IncomeTaxDisclosureAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration XML 111 R97.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Income Taxes, Deferred Tax Assets and Liabilities (Details) - USD ($) $ in Thousands Jun. 30, 2024 Jun. 30, 2023 Deferred tax assets [Abstract] Â Â Allowance for credit losses $ 5,272 $ 5,669 Allowance for credit losses on unfunded commitments 334 0 Unrealized losses on securities 6,926 7,424 Other benefit plans 5,345 4,968 Lease liability 577 609 Other 94 81 Total deferred tax assets 18,548 18,751 Deferred tax liabilities [Abstract] Â Â Depreciation 1,188 1,148 Net loan costs 1,261 1,225 Real estate investment trust income 3,313 3,126 Lease right of use asset 554 585 Pension benefits 143 33 Other 0 0 Total deferred tax liabilities 6,459 6,117 Net deferred tax asset included in prepaid expenses and other assets $ 12,089 $ 12,634 X - DefinitionAmount before allocation of valuation allowances of deferred tax asset attributable to deductible temporary differences from allowance for credit losses on unfunded commitments. + ReferencesNo definition available. + Details Name: gcbc_DeferredTaxAssetsAllowanceForCreditLossesOnUnfundedCommitments Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount of deferred tax assets attributable to taxable temporary differences from lease liability. + ReferencesNo definition available. + Details Name: gcbc_DeferredTaxAssetsLeaseLiability Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount of deferred tax liability attributable to taxable temporary differences from deferred loan costs. + ReferencesNo definition available. + Details Name: gcbc_DeferredTaxLiabilitiesDeferredLoanCosts Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of deferred tax liability attributable to taxable temporary differences from pension benefits. + ReferencesNo definition available. + Details Name: gcbc_DeferredTaxLiabilitiesPensionBenefits Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of deferred tax liability attributable to taxable temporary differences. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(26)(b)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-2Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(26)(a)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 4: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(15)(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1 + Details Name: us-gaap_DeferredIncomeTaxLiabilities Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount before allocation of valuation allowances of deferred tax asset attributable to deductible temporary differences and carryforwards. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-2 + Details Name: us-gaap_DeferredTaxAssetsGross Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_DeferredTaxAssetsGrossAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount, after allocation of valuation allowances and deferred tax liability, of deferred tax asset attributable to deductible differences and carryforwards, without jurisdictional netting. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-2 + Details Name: us-gaap_DeferredTaxAssetsLiabilitiesNet Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount, before allocation of valuation allowance, of deferred tax asset attributable to deductible temporary differences, classified as other. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-6 + Details Name: us-gaap_DeferredTaxAssetsOther Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount, before allocation of valuation allowance, of deferred tax asset attributable to deductible temporary differences from compensation and benefits, classified as other. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-6 + Details Name: us-gaap_DeferredTaxAssetsTaxDeferredExpenseCompensationAndBenefitsOther Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount, before allocation of valuation allowance, of deferred tax asset attributable to deductible temporary difference from allowance for credit loss on financing receivable. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-6 + Details Name: us-gaap_DeferredTaxAssetsTaxDeferredExpenseReservesAndAccrualsProvisionForLoanLosses Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount, before allocation of valuation allowance, of deferred tax asset attributable to deductible temporary difference from unrealized loss on investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale). + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-6 + Details Name: us-gaap_DeferredTaxAssetsUnrealizedLossesOnAvailableforSaleSecuritiesGross Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_DeferredTaxLiabilitiesAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of deferred tax liability attributable to taxable temporary differences from leasing arrangements. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-6 + Details Name: us-gaap_DeferredTaxLiabilitiesLeasingArrangements Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of deferred tax liability attributable to taxable temporary differences classified as other. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-6 + Details Name: us-gaap_DeferredTaxLiabilitiesOther Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of deferred tax liability attributable to taxable temporary differences from property, plant, and equipment. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-6 + Details Name: us-gaap_DeferredTaxLiabilitiesPropertyPlantAndEquipment Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of deferred tax liability attributable to taxable temporary differences from tax deferred revenue or income classified as other. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-6 + Details Name: us-gaap_DeferredTaxLiabilitiesTaxDeferredIncome Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant XML 112 R98.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Income Taxes, Income Tax Uncertainties (Details) - USD ($) $ in Thousands 12 Months Ended Jun. 30, 2024 Jun. 30, 2023 Income Tax Uncertainties [Abstract] Â Â Uncertain tax positions $ 0 $ 0 Unrecaptured pre-1988 Federal bad debt reserve $ 1,800 Â Federal [Member] Â Â Income Tax Uncertainties [Abstract] Â Â Open tax year 2021 2021 2023 Â New York State [Member] Â Â Income Tax Uncertainties [Abstract] Â Â Open tax year 2021 2021 2023 Â X - DefinitionAmount of deferred tax liability not recognized because of the exceptions to comprehensive recognition of deferred taxes related to bad debt reserve for tax purposes of a qualified lender. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c) -SubTopic 740 -Topic 942 -Publisher FASB -URI https://asc.fasb.org/1943274/2147477617/942-740-50-1 + Details Name: us-gaap_DeferredTaxLiabilityNotRecognizedAmountOfUnrecognizedDeferredTaxLiabilityBadDebtReserveForTaxPurposesOfQualifiedLender Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_IncomeTaxUncertaintiesAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount recognized for uncertainty in income taxes classified as current. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(20)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1 + Details Name: us-gaap_LiabilityForUncertainTaxPositionsCurrent Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionTax year that remains open to examination under enacted tax laws, in YYYY format. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 15 -Subparagraph (e) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482685/740-10-50-15 + Details Name: us-gaap_OpenTaxYear Namespace Prefix: us-gaap_ Data Type: dtr-types:gYearListItemType Balance Type: na Period Type: duration X - Details Name: us-gaap_IncomeTaxAuthorityAxis=us-gaap_DomesticCountryMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_IncomeTaxAuthorityAxis=us-gaap_StateAndLocalJurisdictionMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 113 R99.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Commitments and Contingent Liabilities (Details) - USD ($) $ in Thousands Jun. 30, 2024 Jun. 30, 2023 Commitments [Abstract] Â Â Total credit-related financial instruments with off-balance sheet risk $ 207,896 $ 219,575 Unfunded Loan Commitments [Member] Â Â Commitments [Abstract] Â Â Total credit-related financial instruments with off-balance sheet risk 107,966 124,498 Allowance for credit losses 1,300 Â Unused Lines of Credit [Member] Â Â Commitments [Abstract] Â Â Total credit-related financial instruments with off-balance sheet risk 99,176 94,898 Standby Letters of Credit [Member] Â Â Commitments [Abstract] Â Â Total credit-related financial instruments with off-balance sheet risk $ 754 $ 179 X - ReferencesNo definition available. + Details Name: gcbc_FinancialInstrumentsWithOffBalanceSheetRiskAbstract Namespace Prefix: gcbc_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of expected credit loss for credit exposure on off-balance-sheet commitment, including but not limited to, loan commitment, standby letter of credit, financial guarantee not

accounted for as insurance. Excludes off-balance sheet credit exposure accounted for as insurance and instrument accounted for under derivatives and hedging. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479344/326-20-45-2Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 460 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482454/460-10-45-1 + Details Name: us-gaap_OffBalanceSheetCreditLossLiability Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionUnused amount of commitments to extend credit to customers. + ReferencesNo definition available. + Details Name: us-gaap_UnusedCommitmentsToExtendCredit Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - Details Name: us-gaap_FinancialInstrumentAxis=us-gaap_UnfundedLoanCommitmentMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancialInstrumentAxis=us-gaap_UnusedLinesOfCreditMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FinancialInstrumentAxis=us-gaap_StandbyLettersOfCreditMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 114 R100.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Derivative Instruments (Details) - Derivatives Not Designated as Hedging Instrument [Member] 12 Months Ended Jun. 30, 2024 USD ($) Counterparty Jun. 30, 2023 USD ($) Agreement Asset Derivatives [Abstract] Â Â Less cash collateral $ 0 Â Total derivatives after netting, fair value 585,000 Â Liability Derivatives [Abstract] Â Â Cash collateral, fair value (410,000) Â Total after netting, fair value 175,000 Â Interest Rate Derivatives [Member] Â Â Liability Derivatives [Abstract] Â Â Number of interest rate swap agreements | Agreement Â 0 Interest Rate Derivatives [Member] | Other Assets [Member] Â Â Asset Derivatives [Abstract] Â Â Derivatives, notional amount 50,707,000 Â Derivatives, fair value 585,000 Â Interest Rate Derivatives [Member] | Other Liabilities [Member] Â Â Liability Derivatives [Abstract] Â Â Derivatives, notional amount 50,707,000 Â Derivatives, fair value 585,000 Â Risk Participation Agreements [Member] Â Â Asset Derivatives [Abstract] Â Â Derivatives, notional amount 8,000,000 Â Liability Derivatives [Abstract] Â Â Derivatives, notional amount 112,300,000 $ 82,000,000 Risk Participation Agreements [Abstract] Â Â Credit exposure risk participations out 105,000 0 Credit exposure risk participations in $ 276,000 $ 0 Number of financial institution counterparties | Counterparty 4 Â Risk Participation Agreements [Member] | Minimum [Member] Â Â Risk Participation Agreements [Abstract] Â Â Derivative terms 4 years Â Risk Participation Agreements [Member] | Maximum [Member] Â Â Risk Participation Agreements [Abstract] Â Â Derivative terms 13 years Â X - DefinitionThe number of financial institution counterparties in derivatives. + ReferencesNo definition available. + Details Name: gcbc_DerivativesNumberOfFinancialInstitutionCounterparties Namespace Prefix: gcbc_ Data Type: xbrli:integerItemType Balance Type: na Period Type: instant X - DefinitionAmount of credit risk associated with the counterparty's derivatives being assumed by the entity in risk participation agreement. + ReferencesNo definition available. + Details Name: gcbc_OffBalanceSheetCreditExposureRiskParticipationsIn Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of credit risk associated with the customer derivatives being transferred out of the entity in a risk participation agreement. + ReferencesNo definition available. + Details Name: gcbc_OffBalanceSheetCreditExposureRiskParticipationsOut Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_DerivativeAssetFairValueNetAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionNominal or face amount used to calculate payments on the derivative asset. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 320 -Name Accounting Standards Codification -Section S99 -Paragraph 5 -Subparagraph (SX 210.12-13(Column A)(Footnote 3)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-5Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 320 -Name Accounting Standards Codification -Section S99 -Paragraph 5C -Subparagraph (SX 210.12-13C(Column E)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-5CReference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 320 -Name Accounting Standards Codification -Section S99 -Paragraph 5A -Subparagraph (SX 210.12-13A(Column D)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-5AReference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 320 -Name Accounting Standards Codification -Section S99 -Paragraph 5B -Subparagraph (SX 210.12-13B(Column B)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-5BReference 5: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 815 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1B -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-1BReference 6: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 815 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1A -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-1AReference 7: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 815 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1A -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-1A + Details Name: us-gaap_DerivativeAssetNotionalAmount Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: na Period Type: instant X - DefinitionAmount of obligation to return cash collateral under master netting arrangements that have not been offset against derivative assets. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 55 -Paragraph 13 -SubTopic 20 -Topic 210 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483444/210-20-55-13Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 210 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 20 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483444/210-20-55-20Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (d)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483466/210-20-50-3Reference 4: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 815 -SubTopic 10 -Section 50 -Paragraph 8 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-8 + Details Name: us-gaap_DerivativeCollateralObligationToReturnCash Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of right to receive cash collateral under master netting arrangements that have not been offset against derivative liabilities. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 55 -Paragraph 13 -SubTopic 20 -Topic 210 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483444/210-20-55-13Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 210 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 20 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483444/210-20-55-20Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (d)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483466/210-20-50-3Reference 4: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 815 -SubTopic 10 -Section 50 -Paragraph 8 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-8 + Details Name: us-gaap_DerivativeCollateralRightToReclaimCash Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFair value, before effects of master netting arrangements, of a financial asset or other contract with one or more underlyings, notional amount or payment provision or both, and the contract can be net settled by means outside the contract or delivery of an asset. Includes assets elected not to be offset. Excludes assets not subject to a master netting arrangement. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 815 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 4B -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-4BReference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 815 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 4B -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-4BReference 3: http://www.xbrl.org/2003/role/exampleRef -Topic 210 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 22 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483444/210-20-55-22Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483466/210-20-50-3Reference 5: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 7 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483444/210-20-55-7Reference 6: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 50 -Paragraph 4D -Subparagraph (c)(2) -SubTopic 20 -Topic 860 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481326/860-20-50-4D + Details Name: us-gaap_DerivativeFairValueOfDerivativeAsset Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFair value, after effect of master netting arrangement and deduction of obligation to return financial collateral not offset and financial instrument subject to master netting arrangement not offset, of financial asset or other contract with one or more underlyings, notional amount or payment provision or both, and contract can be net settled by means outside contract or delivery of asset. Includes derivative not subject to master netting arrangement or similar agreement. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 55 -Paragraph 13 -SubTopic 20 -Topic 210 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483444/210-20-55-13Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 815 -SubTopic 10 -Section 50 -Paragraph 8 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-8 + Details Name: us-gaap_DerivativeFairValueOfDerivativeAssetAmountOffsetAgainstCollateral Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFair value, before effects of master netting arrangements, of a financial liability or contract with one or more underlyings, notional amount or payment provision or both, and the contract can be net settled by means outside the contract or delivery of an asset. Includes liabilities elected not to be offset. Excludes liabilities not subject to a master netting arrangement. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 815 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 4B -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-4BReference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 815 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 4B -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-4BReference 3: http://www.xbrl.org/2003/role/exampleRef -Topic 210 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 22 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483444/210-20-55-22Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483466/210-20-50-3Reference 5: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 7 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483444/210-20-55-7Reference 6: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 50 -Paragraph 4D -Subparagraph (c)(2) -SubTopic 20 -Topic 860 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481326/860-20-50-4D + Details Name: us-gaap_DerivativeFairValueOfDerivativeLiability Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionFair value, after effect of master netting arrangement and deduction of obligation to return financial collateral not offset and financial instrument subject to master netting arrangement not offset, of financial liability or contract with one or more underlyings, notional amount or payment provision or both, and contract can be net settled by means outside contract or delivery of asset. Includes derivative not subject to master netting arrangement or similar agreement. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 55 -Paragraph 13 -SubTopic 20 -Topic 210 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483444/210-20-55-13Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 815 -SubTopic 10 -Section 50 -Paragraph 8 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-8 + Details Name: us-gaap_DerivativeFairValueOfDerivativeLiabilityAmountOffsetAgainstCollateral Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_DerivativeLiabilityFairValueNetAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionNominal or face amount used to calculate payments on the derivative liability. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 320 -Name Accounting Standards Codification -Section S99 -Paragraph 5C -Subparagraph (SX 210.12-13C(Column E)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-5CReference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 320 -Name Accounting Standards Codification -Section S99 -Paragraph 5 -Subparagraph (SX 210.12-13(Column D)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-5Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 320 -Name Accounting Standards Codification -Section S99 -Paragraph 5A -Subparagraph (SX 210.12-13A(Column D)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-5AReference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 320 -Name Accounting Standards Codification -Section S99 -Paragraph 5B -Subparagraph (SX 210.12-13B(Column A)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-5BReference 5: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 815 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1B -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-1BReference 6: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 815 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1A -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-1AReference 7: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 815 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1A -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-1A + Details Name: us-gaap_DerivativeLiabilityNotionalAmount Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: na Period Type: instant X - DefinitionPeriod the derivative contract is outstanding, in 'PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents the reported fact of one year, five months, and thirteen days. + ReferencesNo definition available. + Details Name: us-gaap_DerivativeTermOfContract Namespace Prefix: us-gaap_ Data Type: xbrli:durationItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_InterestRateDerivativesAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionNumber of interest rate derivative instruments held by the entity at the reporting date. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 815 -SubTopic 10 -Section 50 -Paragraph 1B -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-1BReference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 815 -SubTopic 10 -Section 50 -Paragraph 1A -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480434/815-10-50-1A + Details Name: us-gaap_NumberOfInterestRateDerivativesHeld Namespace Prefix: us-gaap_ Data Type: xbrli:integerItemType Balance Type: na Period Type: instant X - Details Name: us-gaap_HedgingDesignationAxis=us-gaap_NondesignatedMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_DerivativeInstrumentRiskAxis=us-gaap_InterestRateSwapMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_BalanceSheetLocationAxis=us-gaap_OtherAssetsMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_BalanceSheetLocationAxis=us-gaap_OtherLiabilitiesMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_DerivativeInstrumentRiskAxis=us-gaap_CreditRiskContractMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: srt_RangeAxis=srt_MinimumMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: srt_RangeAxis=srt_MaximumMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 115 R101.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Operating leases, Quantitative Data (Details) - USD ($) $ in Thousands 12 Months Ended Jun. 30, 2024 Jun. 30, 2023 Operating lease amounts [Abstract] Â Â Right-of-use assets $ 2,071 $ 2,188 Operating Lease, Right-of-Use Asset, Statement of Financial Position [Extensible Enumeration] Prepaid expenses and other assets Prepaid expenses and other assets Lease liabilities $ 2,159 $ 2,277 Operating Lease, Liability, Statement of Financial Position [Extensible Enumeration] Accrued Liabilities and Other Liabilities Accrued Liabilities and Other Liabilities Other information [Abstract] Â Â Operating outgoing cash flows from operating leases $ 471 $ 373 Right-of-use assets obtained in exchange for new operating lease liabilities 251 561 Lease costs [Abstract] Â Â Operating lease cost 426 359 Variable lease cost $ 44 $ 43 X - ReferencesNo definition available. + Details Name: us-gaap_AssetsAndLiabilitiesLesseeAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_LeaseCostAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_LesseeOperatingLeaseDescriptionAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of single lease cost, calculated by allocation of remaining cost of lease over remaining lease term. Includes, but is not limited to, single lease cost, after impairment of right-of-use asset, calculated by amortization of remaining right-of-use asset and accretion of lease liability. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 842 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 53 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479589/842-20-55-53Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 842 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -

Paragraph 4 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478964/842-20-50-4 + Details Name: us-gaap_OperatingLeaseCost Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionPresent value of lessee's discounted obligation for lease payments from operating lease. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 842 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479041/842-20-45-1 + Details Name: us-gaap_OperatingLeaseLiability Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionIndicates line item in statement of financial position that includes operating lease liability. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 842 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479041/842-20-45-2 + Details Name: us-gaap_OperatingLeaseLiabilityStatementOfFinancialPositionExtensibleList Namespace Prefix: us-gaap_ Data Type: enum2:enumerationSetItemType Balance Type: na Period Type: instant X - DefinitionAmount of cash outflow from operating lease, excluding payments to bring another asset to condition and location necessary for its intended use. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 842 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 5 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479041/842-20-45-5Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 842 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Subparagraph (g)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478964/842-20-50-4 + Details Name: us-gaap_OperatingLeasePayments Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of lessee's right to use underlying asset under operating lease. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 842 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479041/842-20-45-1 + Details Name: us-gaap_OperatingLeaseRightOfUseAsset Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionIndicates line item in statement of financial position that includes operating lease right-of-use asset. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 842 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 2 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479041/842-20-45-2 + Details Name: us-gaap_OperatingLeaseRightOfUseAssetStatementOfFinancialPositionExtensibleList Namespace Prefix: us-gaap_ Data Type: enum2:enumerationSetItemType Balance Type: na Period Type: instant X - DefinitionAmount of increase in right-of-use asset obtained in exchange for operating lease liability. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 842 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 53 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479589/842-20-55-53Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 842 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Subparagraph (g)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478964/842-20-50-4 + Details Name: us-gaap_RightOfUseAssetObtainedInExchangeForOperatingLeaseLiability Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of variable lease cost, excluded from lease liability, recognized when obligation for payment is incurred for finance and operating leases. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 842 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 53 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479589/842-20-55-53Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 842 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478964/842-20-50-4 + Details Name: us-gaap_VariableLeaseCost Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration XML 116 R102.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Operating Leases, Undiscounted Cash Flows (Details) - USD ($) $ in Thousands Jun. 30, 2024 Jun. 30, 2023 Undiscounted Cash Flows of Operating Lease Liabilities [Abstract] Â Â 2025 $ 501 Â 2026 488 Â 2027 442 Â 2028 372 Â 2029 228 Â Thereafter 313 Â Total undiscounted cash flow 2,344 Â Less net present value adjustment (185) Â Lease liability $ 2,159 $ 2,277 Weighted-average remaining lease term 5 years 2 months 12 days 5 years 10 months 2 days Weighted-average discount rate 3.03% 2.69% X - DefinitionAmount of lessee's undiscounted obligation for lease payment for operating lease. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 842 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147478964/842-20-50-6 + Details Name: us-gaap_LesseeOperatingLeaseLiabilityPaymentsDue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of lessee's undiscounted obligation for lease payment for operating lease due after fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 842 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147478964/842-20-50-6 + Details Name: us-gaap_LesseeOperatingLeaseLiabilityPaymentsDueAfterYearFive Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of lessee's undiscounted obligation for lease payment for operating lease to be paid in next fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 842 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147478964/842-20-50-6 + Details Name: us-gaap_LesseeOperatingLeaseLiabilityPaymentsDueNextTwelveMonths Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of lessee's undiscounted obligation for lease payment for operating lease to be paid in fifth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 842 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147478964/842-20-50-6 + Details Name: us-gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearFive Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of lessee's undiscounted obligation for lease payment for operating lease to be paid in fourth fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 842 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147478964/842-20-50-6 + Details Name: us-gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearFour Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of lessee's undiscounted obligation for lease payment for operating lease to be paid in third fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 842 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147478964/842-20-50-6 + Details Name: us-gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearThree Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of lessee's undiscounted obligation for lease payment for operating lease to be paid in second fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach). + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 842 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147478964/842-20-50-6 + Details Name: us-gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearTwo Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of lessee's undiscounted obligation for lease payments in excess of discounted obligation for lease payments for operating lease. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 842 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147478964/842-20-50-6 + Details Name: us-gaap_LesseeOperatingLeaseLiabilityUndiscountedExcessAmount Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_OperatingLeaseLiabilitiesPaymentsDueAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionPresent value of lessee's discounted obligation for lease payments from operating lease. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 842 -SubTopic 20 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479041/842-20-45-1 + Details Name: us-gaap_OperatingLeaseLiability Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionWeighted average discount rate for operating lease calculated at point in time. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 842 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 53 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479589/842-20-55-53Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 842 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Subparagraph (g)(4) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478964/842-20-50-4 + Details Name: us-gaap_OperatingLeaseWeightedAverageDiscountRatePercent Namespace Prefix: us-gaap_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: instant X - DefinitionWeighted average remaining lease term for operating lease, in 'PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents reported fact of one year, five months, and thirteen days. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 842 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 53 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479589/842-20-55-53Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 842 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Subparagraph (g)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478964/842-20-50-4 + Details Name: us-gaap_OperatingLeaseWeightedAverageRemainingLeaseTerm1 Namespace Prefix: us-gaap_ Data Type: xbrli:durationItemType Balance Type: na Period Type: instant XML 117 R103.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Fair Value Measurements and Fair Value of Financial Instruments, Assets Measured on Recurring Basis (Details) $ in Thousands Jun. 30, 2024 USD ($) Jun. 30, 2023 USD ($) Assets [Abstract] Â Â Securities available-for-sale $ 350,001 $ 281,133 Equity securities $ 328 306 Significant Unobservable Inputs (Level 3) [Member] | Minimum [Member] | Liquidation Expenses [Member] Â Â Fair Value Measurement Inputs and Valuation Techniques [Abstract] Â Â Collateral dependent evaluated loans, measurement input 0.10 Â Foreclosed real estate, measurement input 0.10 Â Significant Unobservable Inputs (Level 3) [Member] | Maximum [Member] | Liquidation Expenses [Member] Â Â Fair Value Measurement Inputs and Valuation Techniques [Abstract] Â Â Collateral dependent evaluated loans, measurement input 0.40 Â Foreclosed real estate, measurement input 0.60 Â Recurring [Member] Â Â Assets [Abstract] Â Â Securities available-for-sale $ 350,001 281,133 Equity securities 328 306 Interest rate swaps 585 Â Total 350,914 281,439 Liabilities [Abstract] Â Â Interest rate swaps 585 Â Total 585 Â Recurring [Member] | U.S. Treasury Securities [Member] Â Â Assets [Abstract] Â Â Securities available-for-sale 41,195 16,500 Recurring [Member] | U.S. Government Sponsored Enterprises [Member] Â Â Assets [Abstract] Â Â Securities available-for-sale 10,974 10,823 Recurring [Member] | State and Political Subdivisions [Member] Â Â Assets [Abstract] Â Â Securities available-for-sale 170,669 138,011 Recurring [Member] | Mortgage-backed Securities-Residential [Member] Â Â Assets [Abstract] Â Â Securities available-for-sale 36,575 25,601 Recurring [Member] | Mortgage-backed Securities-Multi-family [Member] Â Â Assets [Abstract] Â Â Securities available-for-sale 72,300 72,086 Recurring [Member] | Corporate Debt Securities [Member] Â Â Assets [Abstract] Â Â Securities available-for-sale 18,288 18,112 Recurring [Member] | Quoted Prices In Active Markets For Identical Assets (Level 1) [Member] Â Â Assets [Abstract] Â Â Securities available-for-sale 0 0 Equity securities 328 306 Interest rate swaps 0 Â Total 328 306 Liabilities [Abstract] Â Â Interest rate swaps 0 Â Total 0 Â Recurring [Member] | Quoted Prices In Active Markets For Identical Assets (Level 1) [Member] | U.S. Treasury Securities [Member] Â Â Assets [Abstract] Â Â Securities available-for-sale 0 0 Recurring [Member] | Quoted Prices In Active Markets For Identical Assets (Level 1) [Member] | U.S. Government Sponsored Enterprises [Member] Â Â Assets [Abstract] Â Â Securities available-for-sale 0 0 Recurring [Member] | Quoted Prices In Active Markets For Identical Assets (Level 1) [Member] | State and Political Subdivisions [Member] Â Â Assets [Abstract] Â Â Securities available-for-sale 0 0 Recurring [Member] | Quoted Prices In Active Markets For Identical Assets (Level 1) [Member] | Mortgage-backed Securities-Residential [Member] Â Â Assets [Abstract] Â Â Securities available-for-sale 0 0 Recurring [Member] | Quoted Prices In Active Markets For Identical Assets (Level 1) [Member] | Mortgage-backed Securities-Multi-family [Member] Â Â Assets [Abstract] Â Â Securities available-for-sale 0 0 Recurring [Member] | Quoted Prices In Active Markets For Identical Assets (Level 1) [Member] | Corporate Debt Securities [Member] Â Â Assets [Abstract] Â Â Securities available-for-sale 0 0 Recurring [Member] | Significant Other Observable Inputs (Level 2) [Member] Â Â Assets [Abstract] Â Â Securities available-for-sale 350,001 281,133 Equity securities 0 0 Interest rate swaps 585 Â Total 350,586 281,133 Liabilities [Abstract] Â Â Interest rate swaps 585 Â Total 585 Â Recurring [Member] | Significant Other Observable Inputs (Level 2) [Member] | U.S. Treasury Securities [Member] Â Â Assets [Abstract] Â Â Securities available-for-sale 41,195 16,500 Recurring [Member] | Significant Other Observable Inputs (Level 2) [Member] | U.S. Government Sponsored Enterprises [Member] Â Â Assets [Abstract] Â Â Securities available-for-sale 10,974 10,823 Recurring [Member] | Significant Other Observable Inputs (Level 2) [Member] | State and Political Subdivisions [Member] Â Â Assets [Abstract] Â Â Securities available-for-sale 170,669 138,011 Recurring [Member] | Significant Other Observable Inputs (Level 2) [Member] | Mortgage-backed Securities-Residential [Member] Â Â Assets [Abstract] Â Â Securities available-for-sale 36,575 25,601 Recurring [Member] | Significant Other Observable Inputs (Level 2) [Member] | Mortgage-backed Securities-Multi-family [Member] Â Â Assets [Abstract] Â Â Securities available-for-sale 72,300 72,086 Recurring [Member] | Significant Other Observable Inputs (Level 2) [Member] | Corporate Debt Securities [Member] Â Â Assets [Abstract] Â Â Securities available-for-sale 18,288 18,112 Recurring [Member] | Significant Unobservable Inputs (Level 3) [Member] Â Â Assets [Abstract] Â Â Securities available-for-sale 0 0 Equity securities 0 0 Interest rate swaps 0 Â Total 0 0 Liabilities [Abstract] Â Â Interest rate swaps 0 Â Total 0 Â Recurring [Member] | Significant Unobservable Inputs (Level 3) [Member] | U.S. Treasury Securities [Member] Â Â Assets [Abstract] Â Â Securities available-for-sale 0 0 Recurring [Member] | Significant Unobservable Inputs (Level 3) [Member] | U.S. Government Sponsored Enterprises [Member] Â Â Assets [Abstract] Â Â Securities available-for-sale 0 0 Recurring [Member] | Significant Unobservable Inputs (Level 3) [Member] | State and Political Subdivisions [Member] Â Â Assets [Abstract] Â Â Securities available-for-sale 0 0 Recurring [Member] | Significant Unobservable Inputs (Level 3) [Member] | Mortgage-backed Securities-Residential [Member] Â Â Assets [Abstract] Â Â Securities available-for-sale 0 0 Recurring [Member] | Significant Unobservable Inputs (Level 3) [Member] | Mortgage-backed Securities-Multi-family [Member] Â Â Assets [Abstract] Â Â Securities available-for-sale 0 0 Recurring [Member] | Significant Unobservable Inputs (Level 3) [Member] | Corporate Debt Securities [Member] Â Â Assets [Abstract] Â Â Securities available-for-sale $ 0 $ 0 X - DefinitionValue of input used to measure collateral dependent evaluated loans. + ReferencesNo definition available. + Details Name: gcbc_CollateralDependentEvaluatedLoansMeasurementInput Namespace Prefix: gcbc_ Data Type: xbrli:decimalItemType Balance Type: na Period Type: instant X - DefinitionValue of input used to measure foreclosed real estate. + ReferencesNo definition available. + Details Name: gcbc_ForeclosedRealEstateMeasurementInput Namespace Prefix: gcbc_ Data Type: xbrli:decimalItemType Balance Type: na Period Type: instant X - DefinitionFair value portion of asset recognized for present right to economic benefit. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 100 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482078/820-10-55-100Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2 + Details Name: us-gaap_AssetsFairValueDisclosure Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_AssetsFairValueDisclosureAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale). + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 103 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482078/820-10-55-103Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 100 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482078/820-10-55-100Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(2)(i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 4:

http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 5: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (aa) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-2Reference 8: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481830/320-10-45-1Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(6)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 30 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479130/326-30-45-1 + Details Name: us-gaap_AvailableForSaleSecuritiesDebtSecurities Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount of investment in equity security measured at fair value with change in fair value recognized in net income (FV-NI). + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 100 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482078/820-10-55-100Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(2)(i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 6: http://www.xbrl.org/2003/role/exampleRef -Topic 944 -SubTopic 80 -Name Accounting Standards Codification -Section 55 -Paragraph 14 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480078/944-80-55-14Reference 7: http://www.xbrl.org/2003/role/exampleRef -Topic 944 -SubTopic 80 -Name Accounting Standards Codification -Section 55 -Paragraph 9 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480078/944-80-55-9Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(1)(b)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 825 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1A -Publisher FASB -URI https://asc.fasb.org/1943274/2147482736/825-10-45-1AReference 11: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(1)(6)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1 + Details Name: us-gaap_EquitySecuritiesFvNiCurrentAndNoncurrent Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_FairValueInputsQuantitativeInformationAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionFair value as of the balance sheet date of interest rate derivative assets, which includes all such derivative instruments in hedging and nonhedging relationships that are recognized as assets. + ReferencesNo definition available. + Details Name: us-gaap_InterestRateDerivativeAssetsAtFairValue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFair value as of the balance sheet date of interest rate derivative liabilities, which includes all such derivative instruments in hedging and nonhedging relationships that are recognized as liabilities. + ReferencesNo definition available. + Details Name: us-gaap_InterestRateDerivativeLiabilitiesAtFairValue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionFair value of financial and nonfinancial obligations. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2 + Details Name: us-gaap_LiabilitiesFairValueDisclosure Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_LiabilitiesFairValueDisclosureAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - Details Name: us-gaap_FairValueByFairValueHierarchyLevelAxis=us-gaap_FairValueInputsLevel3Member Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: srt_RangeAxis=srt_MinimumMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_MeasurementInputTypeAxis=us-gaap_MeasurementInputDiscountForLackOfMarketabilityMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: srt_RangeAxis=srt_MaximumMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FairValueByMeasurementFrequencyAxis=us-gaap_FairValueMeasurementsRecurringMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FairValueByAssetClassAxis=us-gaap_USTreasurySecuritiesMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FairValueByAssetClassAxis=us-gaap_USGovernmentSponsoredEnterprisesDebtSecuritiesMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FairValueByAssetClassAxis=us-gaap_USStatesAndPoliticalSubdivisionsMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FairValueByAssetClassAxis=us-gaap_ResidentialMortgageBackedSecuritiesMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FairValueByAssetClassAxis=gcbc_MortgageBackedSecuritiesMultiFamilyMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FairValueByAssetClassAxis=us-gaap_CorporateDebtSecuritiesMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FairValueByFairValueHierarchyLevelAxis=us-gaap_FairValueInputsLevel1Member Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FairValueByFairValueHierarchyLevelAxis=us-gaap_FairValueInputsLevel2Member Namespace Prefix: Data Type: na Balance Type: Period Type: XML 118 R104.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Fair Value Measurements and Fair Value of Financial Instruments, Fair Value Measurements for Loans Evaluated Individually and Foreclosed Real Estate (Details) - Level 3 [Member] - USD ($) $ in Thousands Jun. 30, 2024 Jun. 30, 2023 Carrying Amount [Member] Â Â Assets Measured at Fair Value on Nonrecurring Basis [Abstract] Â Â Loans evaluated individually $ 1,405 $ 7,578 Foreclosed real estate 0 302 Estimated Fair Value [Member] Â Â Assets Measured at Fair Value on Nonrecurring Basis [Abstract] Â Â Loans evaluated individually 662 5,565 Foreclosed real estate $ 0 $ 302 X - DefinitionThis element represents the fair value disclosure of collateral dependent evaluated loans. + ReferencesNo definition available. + Details Name: gcbc_CollateralDependentEvaluatedLoansFairValueDisclosure Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionThis element represents the fair value disclosure of foreclosed real estate. + ReferencesNo definition available. + Details Name: gcbc_ForeclosedRealEstateFairValueDisclosure Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_AssetsFairValueDisclosureAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - Details Name: us-gaap_FairValueByMeasurementBasisAxis=us-gaap_CarryingReportedAmountFairValueDisclosureMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FairValueByFairValueHierarchyLevelAxis=us-gaap_FairValueInputsLevel3Member Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FairValueByMeasurementBasisAxis=us-gaap_EstimateOfFairValueFairValueDisclosureMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 119 R105.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Fair Value Measurements and Fair Value of Financial Instruments, Carrying Amount and Estimated Fair Value (Details) - USD ($) $ in Thousands Jun. 30, 2024 Jun. 30, 2023 Carrying Amounts and Estimated Fair Value of Financial Instruments [Abstract] Â Â Securities available-for-sale $ 350,001 $ 281,133 Equity securities 328 306 Carrying Amount [Member] Â Â Carrying Amounts and Estimated Fair Value of Financial Instruments [Abstract] Â Â Cash and cash equivalents 190,395 196,445 Long term certificate of deposit 2,831 4,576 Securities available-for-sale 350,001 281,133 Securities held-to-maturity 690,354 726,363 Equity securities 328 306 Federal Home Loan Bank stock 7,296 1,682 Net loans receivable 1,480,229 1,387,654 Accrued interest receivable 14,269 12,249 Interest rate swaps asset 585 Â Deposits 2,389,222 2,437,161 Borrowings 149,456 Â Subordinated notes payable, net 49,681 49,495 Accrued interest payable 1,551 936 Interest rate swaps liability 585 Â Fair Value [Member] Â Â Carrying Amounts and Estimated Fair Value of Financial Instruments [Abstract] Â Â Cash and cash equivalents 190,395 196,445 Long term certificate of deposit 2,760 4,383 Securities available-for-sale 350,001 281,133 Securities held-to-maturity 630,241 671,066 Equity securities 328 306 Federal Home Loan Bank stock 7,296 1,682 Net loans receivable 1,387,325 1,272,361 Accrued interest receivable 14,269 12,249 Interest rate swaps asset 585 Â Deposits 2,388,305 2,437,357 Borrowings 149,438 Â Subordinated notes payable, net 46,114 47,669 Accrued interest payable 1,551 936 Interest rate swaps liability 585 Â Fair Value [Member] | Level 1 [Member] Â Â Carrying Amounts and Estimated Fair Value of Financial Instruments [Abstract] Â Â Cash and cash equivalents 190,395 196,445 Long term certificate of deposit 0 0 Securities available-for-sale 0 0 Securities held-to-maturity 0 0 Equity securities 328 306 Federal Home Loan Bank stock 0 0 Net loans receivable 0 0 Accrued interest receivable 0 0 Interest rate swaps asset 0 Â Deposits 0 0 Borrowings 0 Â Subordinated notes payable, net 0 0 Accrued interest payable 0 0 Interest rate swaps liability 0 Â Fair Value [Member] | Level 2 [Member] Â Â Carrying Amounts and Estimated Fair Value of Financial Instruments [Abstract] Â Â Cash and cash equivalents 0 0 Long term certificate of deposit 2,760 4,383 Securities available-for-sale 350,001 281,133 Securities held-to-maturity 630,241 671,066 Equity securities 0 0 Federal Home Loan Bank stock 7,296 1,682 Net loans receivable 0 0 Accrued interest receivable 14,269 12,249 Interest rate swaps asset 585 Â Deposits 2,388,305 2,437,357 Borrowings 149,438 Â Subordinated notes payable, net 46,114 47,669 Accrued interest payable 1,551 936 Interest rate swaps liability 585 Â Fair Value [Member] | Level 3 [Member] Â Â Carrying Amounts and Estimated Fair Value of Financial Instruments [Abstract] Â Â Cash and cash equivalents 0 0 Long term certificate of deposit 0 0 Securities available-for-sale 0 0 Securities held-to-maturity 0 0 Equity securities 0 0 Federal Home Loan Bank stock 0 0 Net loans receivable 1,387,325 1,272,361 Accrued interest receivable 0 0 Interest rate swaps asset 0 Â Deposits 0 0 Borrowings 0 Â Subordinated notes payable, net 0 0 Accrued interest payable 0 $ 0 Interest rate swaps liability $ 0 Â X - DefinitionThis element represents the portion of the balance sheet assertion valued at fair value by the entity whether such amount is presented as a separate caption or as a parenthetical disclosure. Additionally, this element may be used in connection with the fair value disclosures required in the footnote disclosures to the financial statements. The element may be used in both the balance sheet and disclosure in the same submission. Receivables related accrued interest from notes and loans receivable. + ReferencesNo definition available. + Details Name: gcbc_AccruedInterestReceivableFairValueDisclosure Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFair value portion of a savings certificate entitling the Entity (that is, bearer) to receive interest at an established maturity date, based upon a fixed interest rate. A certificate of deposit may be issued in any denomination. Certificates of deposit are generally issued by commercial banks and, therefore, insured by the FDIC (up to the prescribed limit). Certificates of deposit generally restrict holders from withdrawing funds on demand without the incurrence of penalties. Generally, only certificates of deposit with original maturities of three months or less qualify as cash equivalents. Original maturity means original maturity to the entity holding the investment. As a related example, both a three-month US Treasury bill and a three-year Treasury note purchased three months from maturity qualify as cash equivalents. However, a Treasury note purchased three-years ago does not become a cash equivalent when its remaining maturity is three months. + ReferencesNo definition available. + Details Name: gcbc_CertificatesOfDepositFairValueDisclosure Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFair value portion of investment in debt security measured at amortized cost (held-to-maturity). + ReferencesNo definition available. + Details Name: gcbc_DebtSecuritiesHeldToMaturitySecuritiesFairValueDisclosure Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFair value portion of accrued expenses. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(20)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2E -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2EReference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2 + Details Name: us-gaap_AccruedLiabilitiesFairValueDisclosure Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale). + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 103 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482078/820-10-55-103Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 100 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482078/820-10-55-100Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(2)(i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 5: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (aa) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-2Reference 8: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481830/320-10-45-1Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(6)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 30 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479130/326-30-45-1 + Details Name: us-gaap_AvailableForSaleSecuritiesDebtSecurities Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFair value portion of currency on hand as well as demand deposits with banks or financial institutions. Includes other kinds of accounts that have the general characteristics of demand deposits. Also includes short-term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2 + Details Name: us-gaap_CashAndCashEquivalentsFairValueDisclosure Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFair value portion of debt instrument payable, including, but not limited to, notes payable and loans payable. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -

Name Accounting Standards Codification -Section 50 -Paragraph 2E -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2EReference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(2)(i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 5: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 6: http://www.xbrl.org/2003/role/exampleRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 69B -Publisher FASB -URI https://asc.fasb.org/1943274/2147481568/470-20-55-69BReference 7: http://www.xbrl.org/2003/role/exampleRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 55 -Paragraph 69C -Publisher FASB -URI https://asc.fasb.org/1943274/2147481568/470-20-55-69CReference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1D -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1DReference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 825 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482907/825-10-50-10 + Details Name: us-gaap_DebtInstrumentFairValue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionFair value portion of deposit liabilities held by the entity, including, but not limited to, foreign and domestic, interest and noninterest bearing, demand deposits, saving deposits, negotiable orders of withdrawal (NOW) and time deposits. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2E -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2EReference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2 + Details Name: us-gaap_DepositsFairValueDisclosure Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of investment in equity security measured at fair value with change in fair value recognized in net income (FV-NI). + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 100 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482078/820-10-55-100Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(2)(i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 6: http://www.xbrl.org/2003/role/exampleRef -Topic 944 -SubTopic 80 -Name Accounting Standards Codification -Section 55 -Paragraph 14 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480078/944-80-55-14Reference 7: http://www.xbrl.org/2003/role/exampleRef -Topic 944 -SubTopic 80 -Name Accounting Standards Codification -Section 55 -Paragraph 9 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480078/944-80-55-9Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(1)(b)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 825 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1A -Publisher FASB -URI https://asc.fasb.org/1943274/2147482736/825-10-45-1AReference 11: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(1)(6)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1 + Details Name: us-gaap_EquitySecuritiesFvNiCurrentAndNoncurrent Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_FairValueAssetsAndLiabilitiesMeasuredOnRecurringAndNonrecurringBasisAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionFair value of subordinated debt obligations including, but not limited to, subordinated loan, subordinated bond, subordinated debenture or junior debt. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2E -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2EReference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2 + Details Name: us-gaap_FairValueLiabilitiesMeasuredOnRecurringBasisSubordinatedDebtObligations Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionFair value as of the balance sheet date of interest rate derivative assets, which includes all such derivative instruments in hedging and nonhedging relationships that are recognized as assets. + ReferencesNo definition available. + Details Name: us-gaap_InterestRateDerivativeAssetsAtFairValue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFair value as of the balance sheet date of interest rate derivative liabilities, which includes all such derivative instruments in hedging and nonhedging relationships that are recognized as liabilities. + ReferencesNo definition available. + Details Name: us-gaap_InterestRateDerivativeLiabilitiesAtFairValue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionFair value portion of investments in Federal Home Loan Bank (FHLBank) stock. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2 + Details Name: us-gaap_InvestmentInFederalHomeLoanBankStockFairValueDisclosure Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionFair value portion of loan receivable, including, but not limited to, mortgage loans held for investment, finance receivables held for investment, policy loans on insurance contracts. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 825 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482907/825-10-50-10 + Details Name: us-gaap_LoansReceivableFairValueDisclosure Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - Details Name: us-gaap_FairValueByMeasurementBasisAxis=us-gaap_CarryingReportedAmountFairValueDisclosureMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FairValueByMeasurementBasisAxis=us-gaap_EstimateOfFairValueFairValueDisclosureMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FairValueByFairValueHierarchyLevelAxis=us-gaap_FairValueInputsLevel1Member Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FairValueByFairValueHierarchyLevelAxis=us-gaap_FairValueInputsLevel2Member Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_FairValueByFairValueHierarchyLevelAxis=us-gaap_FairValueInputsLevel3Member Namespace Prefix: Data Type: na Balance Type: Period Type: XML 120 R106.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Regulatory Matters (Details) $ in Thousands Jun. 30, 2024 USD ($) Jun. 30, 2023 USD ($) The Bank of Greene County [Member] Â Â Compliance with Regulatory Capital [Abstract] Â Â Total risk-based capital, actual amount $ 273,460 $ 249,165 Total risk-based capital, actual ratio 0.171 0.165 Total risk-based capital for capital adequacy purposes, amount $ 127,873 $ 121,020 Total risk-based capital for capital adequacy purposes, ratio 0.08 0.08 Total risk-based capital to be well capitalized under prompt corrective action provisions, amount $ 159,841 $ 151,275 Total risk-based capital to be well capitalized under prompt corrective action provisions, ratio 0.10 0.10 Total risk-based capital for capital conservation buffer, actual 0.0911 0.0847 Total risk-based capital for capital conservation buffer, required 0.025 0.025 Tier 1 risk-based capital, actual amount $ 253,468 $ 230,228 Tier 1 risk-based capital, actual ratio 0.159 0.152 Tier 1 risk-based capital for capital adequacy purposes, amount $ 95,905 $ 90,765 Tier 1 risk-based capital for capital adequacy purposes, ratio 0.06 0.06 Tier 1 risk-based capital to be well capitalized under prompt corrective action provisions, amount $ 127,873 $ 121,020 Tier 1 risk-based capital to be well capitalized under prompt corrective action provisions, ratio 0.08 0.08 Tier 1 risk-based capital for capital conservation buffer, actual 0.0986 0.0922 Tier 1 risk-based capital for capital conservation buffer, required 2.50% 2.50% Common equity tier 1 capital, actual amount $ 253,468 $ 230,228 Common equity tier 1 capital, actual ratio 0.159 0.152 Common equity tier 1 capital for capital adequacy purposes, amount $ 71,929 $ 68,074 Common equity tier 1 capital for capital adequacy purposes, ratio 0.045 0.045 Common equity tier 1 capital to be well capitalized under prompt corrective action provisions, amount $ 103,897 $ 98,328 Common equity tier 1 capital to be well capitalized under prompt corrective action provisions, ratio 0.065 0.065 Common equity tier 1 capital for capital conservation buffer, actual 0.1136 0.1072 Common equity tier 1 capital for capital conservation buffer, required 2.50% 2.50% Tier 1 leverage ratio, actual amount $ 253,468 $ 230,228 Tier 1 leverage ratio, actual ratio 0.093 0.087 Tier 1 leverage ratio for capital adequacy purposes, amount $ 109,102 $ 106,141 Tier 1 leverage ratio for capital adequacy purposes, ratio 0.04 0.04 Tier 1 leverage ratio to be well capitalized under prompt corrective action provisions, amount $ 136,378 $ 132,676 Tier 1 leverage ratio to be well capitalized under prompt corrective action provisions, ratio 0.05 0.05 Tier 1 leverage ratio for capital conservation buffer, actual 5.29% 4.68% Tier 1 leverage ratio for capital conservation buffer, required 2.50% 2.50% Greene County Commercial Bank [Member] Â Â Compliance with Regulatory Capital [Abstract] Â Â Total risk-based capital, actual amount $ 110,319 $ 104,781 Total risk-based capital, actual ratio 0.495 0.466 Total risk-based capital for capital adequacy purposes, amount $ 17,830 $ 17,975 Total risk-based capital for capital adequacy purposes, ratio 0.08 0.08 Total risk-based capital to be well capitalized under prompt corrective action provisions, amount $ 22,288 $ 22,469 Total risk-based capital to be well capitalized under prompt corrective action provisions, ratio 0.10 0.10 Total risk-based capital for capital conservation buffer, actual 0.415 0.3863 Total risk-based capital for capital conservation buffer, required 0.025 0.025 Tier 1 risk-based capital, actual amount $ 110,319 $ 104,781 Tier 1 risk-based capital, actual ratio 0.495 0.466 Tier 1 risk-based capital for capital adequacy purposes, amount $ 13,373 $ 13,481 Tier 1 risk-based capital for capital adequacy purposes, ratio 0.06 0.06 Tier 1 risk-based capital to be well capitalized under prompt corrective action provisions, amount $ 17,830 $ 17,975 Tier 1 risk-based capital to be well capitalized under prompt corrective action provisions, ratio 0.08 0.08 Tier 1 risk-based capital for capital conservation buffer, actual 0.435 0.4063 Tier 1 risk-based capital for capital conservation buffer, required 2.50% 2.50% Common equity tier 1 capital, actual amount $ 110,319 $ 104,781 Common equity tier 1 capital, actual ratio 0.495 0.466 Common equity tier 1 capital for capital adequacy purposes, amount $ 10,029 $ 10,111 Common equity tier 1 capital for capital adequacy purposes, ratio 0.045 0.045 Common equity tier 1 capital to be well capitalized under prompt corrective action provisions, amount $ 14,487 $ 14,605 Common equity tier 1 capital to be well capitalized under prompt corrective action provisions, ratio 0.065 0.065 Common equity tier 1 capital for capital conservation buffer, actual 0.45 0.4213 Common equity tier 1 capital for capital conservation buffer, required 2.50% 2.50% Tier 1 leverage ratio, actual amount $ 110,319 $ 104,781 Tier 1 leverage ratio, actual ratio 0.091 0.091 Tier 1 leverage ratio for capital adequacy purposes, amount $ 48,385 $ 45,958 Tier 1 leverage ratio for capital adequacy purposes, ratio 0.04 0.04 Tier 1 leverage ratio to be well capitalized under prompt corrective action provisions, amount $ 60,481 $ 57,447 Tier 1 leverage ratio to be well capitalized under prompt corrective action provisions, ratio 0.05 0.05 Tier 1 leverage ratio for capital conservation buffer, actual 5.12% 5.12% Tier 1 leverage ratio for capital conservation buffer, required 2.50% 2.50% X - DefinitionThe minimum common equity tier 1 capital ratio required for capital conservation buffer (minimum common equity tier 1 capital required for capital conservation buffer divided by risk-weighted assets) under the regulatory framework for prompt corrective action. + ReferencesNo definition available. + Details Name: gcbc_CommonEquityTierOneRiskBasedCapitalRequiredForCapitalConservationBufferToRiskWeightedAssets Namespace Prefix: gcbc_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: instant X - ReferencesNo definition available. + Details Name: gcbc_ComplianceWithRegulatoryCapitalRequirementsAbstract Namespace Prefix: gcbc_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionTier 1 Leverage Capital for capital conservation buffer divided by average assets as defined in the regulations. + ReferencesNo definition available. + Details Name: gcbc_TierOneLeverageCapitalForCapitalConservationBufferToAverageAssets Namespace Prefix: gcbc_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: instant X - DefinitionThe minimum Tier 1 Leverage Capital ratio for capital conservation buffer (Tier 1 Leverage Capital required for capital conservation buffer divided by average assets) as defined in the regulations. + ReferencesNo definition available. + Details Name: gcbc_TierOneLeverageCapitalRequiredForCapitalConservationBufferToAverageAssets Namespace Prefix: gcbc_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: instant X - DefinitionThe minimum Tier One Capital Ratio required for capital conservation buffer (minimum Tier one capital divided required for capital conservation buffer by risk-weighted assets) under the regulatory framework for prompt corrective action. + ReferencesNo definition available. + Details Name: gcbc_TierOneRiskBasedCapitalRequiredForCapitalConservationBufferToRiskWeightedAssets Namespace Prefix: gcbc_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: instant X - DefinitionMinimum capital conservation buffer percentage required to avoid restriction on payout amount of eligible retained income as defined by regulatory framework. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1 + Details Name: us-gaap_BankingRegulationCapitalConservationBufferCapitalConservedMinimum Namespace Prefix: us-gaap_ Data Type: xbrli:pureItemType Balance Type: na Period Type: instant X - DefinitionCapital conservation buffer percentage calculated as Common Equity Tier 1 risk-based capital ratio after deduction of minimum Common Equity Tier 1 risk-based capital ratio as defined by regulatory framework. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1 + Details Name: us-gaap_BankingRegulationCapitalConservationBufferCommonEquityTierOneRiskBasedCapitalActual Namespace Prefix: us-gaap_ Data Type: xbrli:pureItemType Balance Type: na Period Type: instant X - DefinitionCapital conservation buffer percentage calculated as Tier 1 risk-based capital ratio after deduction of minimum Tier 1 risk-based capital ratio as defined by regulatory framework. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1 + Details Name: us-gaap_BankingRegulationCapitalConservationBufferTierOneRiskBasedCapitalActual Namespace Prefix: us-gaap_ Data Type: xbrli:pureItemType Balance Type: na Period Type: instant X - DefinitionCapital conservation buffer percentage calculated as total risk-based capital ratio after deduction of minimum total risk-based capital ratio as defined by regulatory framework. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1 + Details Name: us-gaap_BankingRegulationCapitalConservationBufferTotalRiskBasedCapitalActual Namespace Prefix: us-gaap_ Data Type: xbrli:pureItemType Balance Type: na Period Type: instant X - DefinitionRatio of minimum Common Equity Tier 1 risk-based capital to risk-weighted assets required for capital adequacy as defined by regulatory framework. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1B -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1B + Details Name: us-gaap_BankingRegulationCommonEquityTierOneRiskBasedCapitalRatioCapitalAdequacyMinimum Namespace Prefix: us-gaap_ Data Type: xbrli:pureItemType Balance Type: na Period Type: instant X - DefinitionRatio of minimum Common Equity Tier 1 risk-based capital to risk-weighted assets

categorized as well capitalized as defined by regulatory framework for prompt corrective action. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1 + Details Name: us-gaap_BankingRegulationCommonEquityTierOneRiskBasedCapitalRatioWellCapitalizedMinimum Namespace Prefix: us-gaap_ Data Type: xbrli:pureItemType Balance Type: na Period Type: instant X - DefinitionAmount of total capital as defined by regulatory framework. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1 + Details Name: us-gaap_Capital Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of minimum total risk-based capital required for capital adequacy as defined by regulatory framework. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1B -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1B + Details Name: us-gaap_CapitalRequiredForCapitalAdequacy Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionRatio of minimum total risk-based capital to risk-weighted assets required for capital adequacy as defined by regulatory framework. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1B -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1B + Details Name: us-gaap_CapitalRequiredForCapitalAdequacyToRiskWeightedAssets Namespace Prefix: us-gaap_ Data Type: xbrli:pureItemType Balance Type: na Period Type: instant X - DefinitionAmount of minimum total risk-based capital categorized as well capitalized as defined by regulatory framework for prompt corrective action. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1 + Details Name: us-gaap_CapitalRequiredToBeWellCapitalized Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionRatio of minimum total risk-based capital to risk-weighted assets categorized as well capitalized as defined by regulatory framework for prompt corrective action. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1 + Details Name: us-gaap_CapitalRequiredToBeWellCapitalizedToRiskWeightedAssets Namespace Prefix: us-gaap_ Data Type: xbrli:pureItemType Balance Type: na Period Type: instant X - DefinitionRatio of total risk-based capital to risk-weighted assets as defined by regulatory framework. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1 + Details Name: us-gaap_CapitalToRiskWeightedAssets Namespace Prefix: us-gaap_ Data Type: xbrli:pureItemType Balance Type: na Period Type: instant X - DefinitionAmount of Common Equity Tier 1 risk-based capital as defined by regulatory framework. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1 + Details Name: us-gaap_CommonEquityTierOneCapital Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionRatio of Common Equity Tier 1 risk-based capital to risk-weighted assets as defined by regulatory framework. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1 + Details Name: us-gaap_CommonEquityTierOneCapitalRatio Namespace Prefix: us-gaap_ Data Type: xbrli:pureItemType Balance Type: na Period Type: instant X - DefinitionAmount of minimum Common Equity Tier 1 risk-based capital required for capital adequacy as defined by regulatory framework. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1B -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1B + Details Name: us-gaap_CommonEquityTierOneCapitalRequiredForCapitalAdequacy Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of minimum Common Equity Tier 1 risk-based capital categorized as well capitalized as defined by regulatory framework for prompt corrective action. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1 + Details Name: us-gaap_CommonEquityTierOneCapitalRequiredToBeWellCapitalized Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of Tier 1 leverage capital as defined by regulatory framework. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1 + Details Name: us-gaap_TierOneLeverageCapital Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of minimum Tier 1 leverage capital required for capital adequacy as defined by regulatory framework. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1B -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1B + Details Name: us-gaap_TierOneLeverageCapitalRequiredForCapitalAdequacyToAverageAssets Namespace Prefix: us-gaap_ Data Type: xbrli:pureItemType Balance Type: na Period Type: instant X - DefinitionRatio of minimum Tier 1 leverage capital to average assets required for capital adequacy as defined by regulatory framework. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1B -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1B + Details Name: us-gaap_TierOneLeverageCapitalRequiredForCapitalAdequacyToAverageAssets Namespace Prefix: us-gaap_ Data Type: xbrli:pureItemType Balance Type: na Period Type: instant X - DefinitionAmount of minimum Tier 1 leverage capital categorized as well capitalized as defined by regulatory framework for prompt corrective action. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1 + Details Name: us-gaap_TierOneLeverageCapitalRequiredToBeWellCapitalized Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionRatio of minimum Tier 1 leverage capital to average assets categorized as well capitalized as defined by regulatory framework for prompt corrective action. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1 + Details Name: us-gaap_TierOneLeverageCapitalRequiredToBeWellCapitalizedToAverageAssets Namespace Prefix: us-gaap_ Data Type: xbrli:pureItemType Balance Type: na Period Type: instant X - DefinitionRatio of Tier 1 capital to average assets as defined by regulatory framework. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1 + Details Name: us-gaap_TierOneLeverageCapitalToAverageAssets Namespace Prefix: us-gaap_ Data Type: xbrli:pureItemType Balance Type: na Period Type: instant X - DefinitionAmount of Tier 1 risk-based capital as defined by regulatory framework. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1 + Details Name: us-gaap_TierOneRiskBasedCapital Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of minimum Tier 1 risk-based capital required for capital adequacy as defined by regulatory framework. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1B -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1B + Details Name: us-gaap_TierOneRiskBasedCapitalRequiredForCapitalAdequacy Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionRatio of minimum Tier 1 risk-based capital to risk-weighted assets required for capital adequacy as defined by regulatory framework. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1B -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1B + Details Name: us-gaap_TierOneRiskBasedCapitalRequiredForCapitalAdequacyToRiskWeightedAssets Namespace Prefix: us-gaap_ Data Type: xbrli:pureItemType Balance Type: na Period Type: instant X - DefinitionAmount of minimum Tier 1 risk-based capital categorized as well capitalized as defined by regulatory framework for prompt corrective action. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1 + Details Name: us-gaap_TierOneRiskBasedCapitalRequiredToBeWellCapitalized Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionRatio of minimum Tier 1 risk-based capital to risk-weighted assets categorized as well capitalized as defined by regulatory framework for prompt corrective action. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1 + Details Name: us-gaap_TierOneRiskBasedCapitalRequiredToBeWellCapitalizedToRiskWeightedAssets Namespace Prefix: us-gaap_ Data Type: xbrli:pureItemType Balance Type: na Period Type: instant X - DefinitionRatio of Tier 1 risk-based capital to risk-weighted assets as defined by regulatory framework. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 505 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (c)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477270/942-505-50-1 + Details Name: us-gaap_TierOneRiskBasedCapitalToRiskWeightedAssets Namespace Prefix: us-gaap_ Data Type: xbrli:pureItemType Balance Type: na Period Type: instant X - Details Name: srt_ConsolidatedEntitiesAxis=srt_SubsidiariesMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: srt_ConsolidatedEntitiesAxis=gcbc_GreeneCountyCommercialBankMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 121 R107.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Condensed Financial Statements of Greene County Bancorp, Inc., Condensed Statements of Financial Condition (Details) - USD ($) $ in Thousands Jun. 30, 2024 Jun. 30, 2023 Jun. 30, 2022 ASSETS [Abstract] Â Â Â Long-term certificates of deposit $ 2,831 $ 4,576 Â Securities available-for-sale, at fair value 350,001 281,133 Â Accrued interest receivable 14,269 12,249 Â Prepaid expenses and other assets 17,230 17,482 Â Total assets 2,825,788 2,698,283 Â LIABILITIES AND SHAREHOLDERS' EQUITY [Abstract] Â Â Â Subordinated notes payable, net 49,681 49,495 Â Accrued expenses and other liabilities 31,429 28,344 Â Total liabilities 2,619,788 2,515,000 Â Total shareholders' equity 206,000 183,283 $ 157,714 Total liabilities and shareholders' equity 2,825,788 2,698,283 Â Parent Company [Member] Â Â Â ASSETS [Abstract] Â Â Â Cash and cash equivalents 22,469 19,822 $ 18,891 Investment in subsidiaries 233,758 208,861 Â Long-term certificates of deposit 0 3,826 Â Securities available-for-sale, at fair value 0 761 Â Accrued interest receivable 0 26 Â Prepaid expenses and other assets 38 93 Â Total assets 256,265 233,389 Â LIABILITIES AND SHAREHOLDERS' EQUITY [Abstract] Â Â Â Subordinated notes payable, net 49,681 49,495 Â Accrued expenses and other liabilities 584 611 Â Total liabilities 50,265 50,106 Â Total shareholders' equity 206,000 183,283 Â Total liabilities and shareholders' equity $ 256,265 $ 233,389 Â X - DefinitionAmount of expenses incurred but not yet paid nor invoiced, and liabilities classified as other. + ReferencesNo definition available. + Details Name: us-gaap_AccruedLiabilitiesAndOtherLiabilities Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of asset recognized for present right to economic benefit. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 48 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482785/280-10-55-48Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 49 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482785/280-10-55-49Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 270 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482964/270-10-50-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 32 -Subparagraph (ee) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-32Reference 5: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 32 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-32Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 22 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-22Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 810 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (bb) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481203/810-10-50-3Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 810 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 25 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481231/810-10-45-25Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.4-08(g)(1)(ii)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-1Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 323 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481687/323-10-50-3Reference 11: http://www.xbrl.org/2003/role/disclosureRef -Topic 825 -SubTopic 10 -Name Accounting 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(SX 210.6-04(8)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479170/946-210-S99-1Reference 16: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(18)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 17: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(i)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 18: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(ii)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 19: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(iii)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 20: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards

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ReferencesNo definition available. + Details Name: us-gaap_AssetsAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of investment in debt security measured at fair value with change in fair value recognized in other comprehensive income (available-for-sale). + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 103 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482078/820-10-55-103Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 100 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482078/820-10-55-100Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(2)(i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 5: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (bbb)(1) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 820 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482106/820-10-50-2Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 2 -Subparagraph (aa) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481800/320-10-50-2Reference 8: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 320 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481830/320-10-45-1Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(6)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 326 -SubTopic 30 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479130/326-30-45-1 + Details Name: us-gaap_AvailableForSaleSecuritiesDebtSecurities Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount of currency on hand as well as demand deposits with banks or financial institutions. Includes other kinds of accounts that have the general characteristics of demand deposits. Also includes short-term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. Excludes cash and cash equivalents within disposal group and discontinued operation. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483467/210-10-45-1Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 230 -SubTopic 10 -Section 45 -Paragraph 4 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-4 + Details Name: us-gaap_CashAndCashEquivalentsAtCarryingValue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionA savings certificate entitling the Entity (that is, bearer) to receive interest at an established maturity date, based upon a fixed interest rate. A certificate of deposit may be issued in any denomination. Certificates of deposit are generally issued by commercial banks and, therefore, insured by the FDIC (up to the prescribed limit). Certificates of deposit generally restrict holders from withdrawing funds on demand without the incurrence of penalties. Generally, only certificates of deposit with original maturities of three months or less qualify as cash equivalents. Original maturity means original maturity to the entity holding the investment. As a related example, both a three-month US Treasury bill and a three-year Treasury note purchased three months from maturity qualify as cash equivalents. However, a Treasury note purchased three-years ago does not become a cash equivalent when its remaining maturity is three months. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1 + Details Name: us-gaap_CertificatesOfDepositAtCarryingValue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionThis item represents the carrying amount on the entity's balance sheet of its investment in common stock of an equity method investee. This is not an indicator of the fair value of the investment, rather it is the initial cost adjusted for the entity's share of earnings and losses of the investee, adjusted for any distributions (dividends) and other than temporary impairment (OTTI) losses recognized. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 270 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482964/270-10-50-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 32 -Subparagraph (ee) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-32Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 323 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481664/323-10-45-1Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 323 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (a)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481687/323-10-50-3Reference 5: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(10)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 25 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-25 + Details Name: us-gaap_EquityMethodInvestments Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionCarrying amount as of the balance sheet date of interest earned but not received. Also called accrued interest or accrued interest receivable. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 946 -SubTopic 310 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477802/946-310-45-1Reference 2: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(3)(a)(4)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1 + Details Name: us-gaap_InterestReceivable Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount of liability recognized for present obligation requiring transfer or otherwise providing economic benefit to others. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section S99 -Paragraph 1 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-Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(iv)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 26: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(5)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 27: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 852 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 7 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481404/852-10-50-7Reference 28: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 852 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 7 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481404/852-10-50-7Reference 29: http://www.xbrl.org/2003/role/exampleRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 30 -Subparagraph (d) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-30 + Details Name: us-gaap_Liabilities Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionAmount of liabilities and equity items, including the portion of equity attributable to noncontrolling interests, if any. + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 852 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481372/852-10-55-10Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(25)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1Reference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.4-08(g)(1)(ii)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-1Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 323 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481687/323-10-50-3Reference 5: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 825 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 28 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482907/825-10-50-28Reference 6: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(23)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 7: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(32)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1 + Details Name: us-gaap_LiabilitiesAndStockholdersEquity Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - ReferencesNo definition available. + Details Name: us-gaap_LiabilitiesAndStockholdersEquityAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of asset related to consideration paid in advance for costs that provide economic benefits in future periods, and amount of other assets. + ReferencesNo definition available. + Details Name: us-gaap_PrepaidExpenseAndOtherAssets Namespace Prefix: us-gaap_ Data Type:

xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount of equity (deficit) attributable to parent. Excludes temporary equity and equity attributable to noncontrolling interest. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(29)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(30)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(31)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 4: http://www.xbrl.org/2003/role/exampleRef -Topic 852 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147481372/852-10-55-10Reference 5: http://www.xbrl.org/2003/role/exampleRef -Topic 946 -SubTopic 830 -Name Accounting Standards Codification -Section 55 -Paragraph 12 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479168/946-830-55-12Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-04(19)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479170/946-210-S99-1Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SX 210.6-05(4)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479170/946-210-S99-2Reference 8: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 3 -Subparagraph (SX 210.6-09(4)(b)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-3Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 3 -Subparagraph (SX 210.6-09(6)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-3Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 3 -Subparagraph (SX 210.6-09(7)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-3Reference 11: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.4-08(g)(1)(ii)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-1Reference 12: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 323 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481687/323-10-50-3Reference 13: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 825 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 28 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482907/825-10-50-28Reference 14: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 310 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SAB Topic 4.E) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480418/310-10-S99-2 + Details Name: us-gaap_StockholdersEquity Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - DefinitionIncluding the current and noncurrent portions, carrying value as of the balance sheet date of subordinated debt (with initial maturities beyond one year or beyond the operating cycle if longer). Subordinated debt places a lender in a lien position behind debt having a higher priority of repayment in liquidation of the entity's assets. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(22)) -SubTopic 10 -Topic 210 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(19)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-03(16)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478546/942-210-S99-1Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 944 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-03(a)(16)(a)(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478777/944-210-S99-1 + Details Name: us-gaap_SubordinatedDebt Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: instant X - Details Name: srt_ConsolidatedEntitiesAxis=srt_ParentCompanyMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 122 R108.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Condensed Financial Statements of Greene County Bancorp, Inc., Condensed Statements of Income (Details) - USD ($) $ in Thousands 12 Months Ended Jun. 30, 2024 Jun. 30, 2023 INCOME [Abstract] Â Â Other Income $ 1,374 $ 912 OPERATING EXPENSES [Abstract] Â Â Interest on borrowings 2,971 3,352 Other expense 3,097 3,029 Net income 24,769 30,785 Parent Company [Member] Â Â INCOME [Abstract] Â Â Equity in undistributed net income of subsidiaries 19,096 26,829 Dividend distributed by subsidiary $ 8,000 $ 6,400 Investment, Issuer Affiliation [Extensible Enumeration] us-gaap:InvestmentsInMajorityOwnedSubsidiariesMember us-gaap:InvestmentsInMajorityOwnedSubsidiariesMember Interest-earning deposits $ 13 $ 6 Other Income 15 2 Total Income 27,124 33,237 OPERATING EXPENSES [Abstract] Â Â Legal fees 98 101 Interest on borrowings 1,850 1,850 Other expense 407 501 Total operating expenses 2,355 2,452 Net income $ 24,769 $ 30,785 X - DefinitionAmount of operating dividend income on securities. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 320 -Name Accounting Standards Codification -Section S99 -Paragraph 6 -Subparagraph (SX 210.12-14(Column E)(1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-6Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 320 -Name Accounting Standards Codification -Section S99 -Paragraph 6 -Subparagraph (SX 210.12-14(Column E)(Footnote 4)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-6Reference 4: http://www.xbrl.org/2003/role/exampleRef -Topic 946 -SubTopic 830 -Name Accounting Standards Codification -Section 55 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479168/946-830-55-10Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 9 -Publisher FASB -URI https://asc.fasb.org/1943274/2147480990/946-20-50-9Reference 6: http://www.xbrl.org/2003/role/exampleRef -Topic 946 -SubTopic 830 -Name Accounting Standards Codification -Section 45 -Paragraph 39 -Publisher FASB -URI https://asc.fasb.org/1943274/2147477346/946-830-45-39Reference 7: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 946 -SubTopic 320 -Name Accounting Standards Codification -Section S99 -Paragraph 6 -Subparagraph (SX 210.12-14(Column E)(Footnote 6)(a)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-6Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-07(1)(a)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-1 + Details Name: us-gaap_DividendIncomeOperating Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionThis element represents the undistributed income (or loss) of equity method investments, net of dividends or other distributions received from unconsolidated subsidiaries, certain corporate joint ventures, and certain noncontrolled corporations; such investments are accounted for under the equity method of accounting. This element excludes distributions that constitute a return of investment, which are classified as investing activities. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 28 -Subparagraph (b) -SubTopic 10 -Topic 230 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-28 + Details Name: us-gaap_IncomeLossFromEquityMethodInvestmentsNetOfDividendsOrDistributions Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_InterestAndOtherIncomeAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAggregate amount of interest expense on all borrowings. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(8)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(7)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_InterestExpenseBorrowings Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionInterest earned on deposits in United States money market accounts and other United States interest earning accounts. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(4)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_InterestIncomeDomesticDeposits Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionIndicates affiliation of issuer of investment. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 320 -Name Accounting Standards Codification -Section S99 -Paragraph 6 -Subparagraph (SX 210.12-14(Column C)(Footnote 4)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-6Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 320 -Name Accounting Standards Codification -Section S99 -Paragraph 6 -Subparagraph (SX 210.12-14(Column C)(Footnote 6)(e)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-6Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 320 -Name Accounting Standards Codification -Section S99 -Paragraph 6 -Subparagraph (SX 210.12-14(Column D)(Footnote 4)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-6Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 320 -Name Accounting Standards Codification -Section S99 -Paragraph 6 -Subparagraph (SX 210.12-14(Column E)(Footnote 4)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-6Reference 5: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 320 -Name Accounting Standards Codification -Section S99 -Paragraph 6 -Subparagraph (SX 210.12-14(Column E)(Footnote 6)(a)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-6Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 320 -Name Accounting Standards Codification -Section S99 -Paragraph 6 -Subparagraph (SX 210.12-14(Column E)(Footnote 6)(b)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-6Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section 50 -Paragraph 12 -Publisher FASB -URI https://asc.fasb.org/1943274/2147478795/946-210-50-12Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-04(1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479170/946-210-S99-1Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-04(2)(a)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479170/946-210-S99-1Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 210 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-04(2)(b)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479170/946-210-S99-1Reference 11: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-07(1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-1Reference 12: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-07(2)(a)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-1Reference 13: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-07(7)(a)(1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-1Reference 14: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-07(7)(a)(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-1Reference 15: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-07(7)(c)(1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-1Reference 16: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-07(7)(c)(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-1Reference 17: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-07(2)(c)(2)(i)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-1Reference 18: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-07(2)(c)(2)(ii)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-1Reference 19: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 320 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.12-12(Column A)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-1Reference 20: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 320 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.12-12(Column A)(Footnote 1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-1Reference 21: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 320 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.12-12(Column C)(Footnote 5)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-1Reference 22: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 320 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.12-12(Column C)(Footnote 6)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-1Reference 23: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 320 -Name Accounting Standards Codification -Section S99 -Paragraph 3 -Subparagraph (SX 210.12-12B(Column A)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-3Reference 24: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 320 -Name Accounting Standards Codification -Section S99 -Paragraph 3 -Subparagraph (SX 210.12-12B(Column C)(Footnote 2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-3Reference 25: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 320 -Name Accounting Standards Codification -Section S99 -Paragraph 6 -Subparagraph (SX 210.12-14(Column A)(Footnote 1)(a)(1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-6Reference 26: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 320 -Name Accounting Standards Codification -Section S99 -Paragraph 6 -Subparagraph (SX 210.12-14(Column A)(Footnote 1)(a)(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-6Reference 27: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 320 -Name Accounting Standards Codification -Section S99 -Paragraph 6 -Subparagraph (SX 210.12-14(Column A)(Footnote 1)(a)(3)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-6Reference 28: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 320 -Name Accounting Standards Codification -Section S99 -Paragraph 6 -Subparagraph (SX 210.12-14(Column F)(Footnote 4)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-6Reference 29: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 320 -Name Accounting Standards Codification -Section S99 -Paragraph 6 -Subparagraph (SX 210.12-14(Column F)(Footnote 7)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477271/946-320-S99-6 + Details Name: us-gaap_InvestmentIssuerAffiliationExtensibleEnumeration Namespace Prefix: us-gaap_ Data Type: enum2:enumerationSetItemType Balance Type: na Period Type: instant X - DefinitionThe amount of expense provided in the period for legal costs incurred on or before the balance sheet date pertaining to resolved, pending or threatened litigation, including arbitration and mediation proceedings. + ReferencesReference 1: http://www.xbrl.org/2009/role/commonPracticeRef -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SX 210.5-03(6)) -SubTopic 10 -Topic 220 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483621/220-10-S99-2 + Details Name: us-gaap_LegalFees Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionThe portion of profit or loss for the period, net of income taxes, which is attributable to the parent. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-6Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 9 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-9Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 805 -SubTopic 60 -Name Accounting Standards Codification -Section 65 -Paragraph 1 -Subparagraph (g) -Publisher FASB -URI https://asc.fasb.org/1943274/2147476176/805-60-65-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 323 -Name Accounting Standards Codification -Section 65 -Paragraph 2 -Subparagraph (g)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478666/740-323-65-2Reference 5: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SX 210.5-03(20)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483621/220-10-S99-2Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.4-08(g)(1)(ii)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-

S99-1Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 323 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481687/323-10-50-3Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 825 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 28 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482907/825-10-50-28Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482765/220-10-50-6Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-3Reference 11: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (b)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-1Reference 12: http://www.xbrl.org/2003/role/disclosureRef -Topic 815 -SubTopic 40 -Name Accounting Standards Codification -Section 65 -Paragraph 1 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480175/815-40-65-1Reference 13: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 8 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-8Reference 14: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-11Reference 15: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-11Reference 16: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-4Reference 17: http://www.xbrl.org/2003/role/exampleRef -Topic 946 -SubTopic 830 -Name Accounting Standards Codification -Section 55 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479168/946-830-55-10Reference 18: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section 45 -Paragraph 7 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479105/946-220-45-7Reference 19: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-04(18)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477250/944-220-S99-1Reference 20: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-07(9)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-1Reference 21: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 3 -Subparagraph (SX 210.6-09(1)(d)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-3Reference 22: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(i)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 23: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(ii)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 24: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(iii)(A)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 25: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(iv)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 26: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(5)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 27: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(i)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 28: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(iii)(A)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 29: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(iii)(B)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 30: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(iv)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 31: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(5)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 32: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 60B -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482689/260-10-45-60BReference 33: http://www.xbrl.org/2003/role/disclosureRef -Topic 205 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 7 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483499/205-20-50-7Reference 34: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 28 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-28Reference 35: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1A -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-1AReference 36: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1B -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-1BReference 37: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(22)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_NetIncomeLoss Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionGenerally recurring costs associated with normal operations except for the portion of these expenses which can be clearly related to production and included in cost of sales or services. Includes selling, general and administrative expense. + ReferencesNo definition available. + Details Name: us-gaap_OperatingExpenses Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_OperatingExpensesAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of noninterest expense classified as other. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(14)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_OtherNoninterestExpense Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionThe total amount of other operating income, the components of which are not separately disclosed on the income statement, from items that are associated with the entity's normal revenue producing operation. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SX 210.5-03(1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483621/220-10-S99-2 + Details Name: us-gaap_OtherOperatingIncome Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of revenue recognized from goods sold, services rendered, insurance premiums, or other activities that constitute an earning process. Includes, but is not limited to, investment and interest income before deduction of interest expense when recognized as a component of revenue, and sales and trading gain (loss). + ReferencesReference 1: http://www.xbrl.org/2003/role/exampleRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 55 -Paragraph 48 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482785/280-10-55-48Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 41 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-41Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 270 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (i) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482964/270-10-50-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 32 -Subparagraph (ee) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-32Reference 5: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 32 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-32Reference 6: http://fasb.org/us-gaap/role/ref/otherTransitionRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 32 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-32Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.4-08(g)(1)(ii)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-1Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 323 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481687/323-10-50-3Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 825 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 28 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482907/825-10-50-28Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(i)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 11: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(ii)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 12: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(iii)(A)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 13: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(iv)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 14: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(5)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 15: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(i)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 16: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(iii)(A)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 17: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(iii)(B)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 18: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(iv)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 19: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(5)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 20: http://www.xbrl.org/2003/role/disclosureRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 30 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-30Reference 21: http://www.xbrl.org/2003/role/disclosureRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 42 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-42Reference 22: http://www.xbrl.org/2003/role/disclosureRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 22 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-22Reference 23: http://www.xbrl.org/2003/role/disclosureRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 40 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-40Reference 24: http://www.xbrl.org/2003/role/disclosureRef -Topic 280 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 22 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482810/280-10-50-22Reference 25: http://www.xbrl.org/2003/role/disclosureRef -Topic 942 -SubTopic 235 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-05(b)(2)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477314/942-235-S99-1Reference 26: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SX 210.5-03(1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483621/220-10-S99-2 + Details Name: us-gaap_Revenues Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - Details Name: srt_ConsolidatedEntitiesAxis=srt_ParentCompanyMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 123 R109.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Condensed Financial Statements of Greene County Bancorp, Inc., Condensed Statements of Cash Flows (Details) - USD ($) $ in Thousands 12 Months Ended Jun. 30, 2024 Jun. 30, 2023 Cash flows from operating activities [Abstract] Â Â Net Income $ 24,769 $ 30,785 Adjustments to reconcile net income to net cash provided by operating activities: [Abstract] Â Â Amortization of subordinated debt issuance costs 186 185 Net decrease (increase) in prepaid expenses and other assets (430) 133 Net cash provided by operating activities 24,908 28,109 Cash flows from investing activities [Abstract] Â Â Net cash (used in) provided by investing activities (129,235) 661 Cash flows from financing activities [Abstract] Â Â Payment of cash dividends (3,240) (2,191) Net cash provided by financing activities 98,277 98,666 Net (decrease) increase in cash and cash equivalents (6,050) 127,436 Parent Company [Member] Â Â Cash flows from operating activities [Abstract] Â Â Net Income 24,769 30,785 Adjustments to reconcile net income to net cash provided by operating activities: [Abstract] Â Â Undistributed earnings of subsidiaries (19,096) (26,829) Amortization of subordinated debt issuance costs 186 185 Net decrease (increase) in prepaid expenses and other assets 55 (29) Net (decrease) increase in total liabilities (27) 16 Net cash provided by operating activities 5,887 4,128 Cash flows from investing activities [Abstract] Â Â Net cash transferred related to Greene Risk Management Inc. liquidation 0 (1,006) Net cash (used in) provided by investing activities 0 (1,006) Cash flows from financing activities [Abstract] Â Â Payment of cash dividends (3,240) (2,191) Net cash provided by financing activities (3,240) (2,191) Net (decrease) increase in cash and cash equivalents 2,647 931 Cash and cash equivalents at beginning of year 19,822 18,891 Cash and cash equivalents at end of year $ 22,469 $ 19,822 X - DefinitionThe amount of cash outflow related to liquidation of subsidiaries. + ReferencesNo definition available. + Details Name: gcbc_PaymentsForLiquidationOfSubsidiaries Namespace Prefix: gcbc_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_AdjustmentsToReconcileNetIncomeLossToCashProvidedByUsedInOperatingActivitiesAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of amortization expense attributable to debt issuance costs. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SX 210.5-03(8)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483621/220-10-S99-2Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 1F -Subparagraph (b)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481139/470-20-50-1FReference 3: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 28 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-28Reference 4: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 835 -SubTopic 30 -Name Accounting Standards Codification -Section 45 -Paragraph 3 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482925/835-30-45-3 + Details Name: us-gaap_AmortizationOfFinancingCosts Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of currency on hand as well as demand deposits with banks or financial institutions. Includes other kinds of accounts that have the general characteristics of demand deposits. Also includes short-term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. Excludes cash and cash equivalents within disposal group and discontinued operation. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.5-02(1)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480566/210-10-S99-1Reference 2: http://www.xbrl.org/2003/role/exampleRef -Topic 210 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483467/210-10-45-1Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 230 -SubTopic 10 -Section 45 -Paragraph 4 -Publisher FASB -URI

https://asc.fasb.org/1943274/2147482740/230-10-45-4 + Details Name: us-gaap_CashAndCashEquivalentsAtCarryingValue Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: instant X - DefinitionAmount of increase (decrease) in cash and cash equivalents, and cash and cash equivalents restricted to withdrawal or usage; excluding effect from exchange rate change. Cash includes, but is not limited to, currency on hand, demand deposits with banks or financial institutions, and other accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to, short-term, highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 24 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-24Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 1 -SubTopic 230 -Topic 830 -Publisher FASB -URI https://asc.fasb.org/1943274/2147477401/830-230-45-1 + Details Name: us-gaap_CashCashEquivalentsRestrictedCashAndRestrictedCashEquivalentsPeriodIncreaseDecreaseExcludingExchangeRateEffect Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionThis element represents the undistributed income (or loss) of equity method investments, net of dividends or other distributions received from unconsolidated subsidiaries, certain corporate joint ventures, and certain noncontrolled corporations; such investments are accounted for under the equity method of accounting. This element excludes distributions that constitute a return of investment, which are classified as investing activities. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 28 -Subparagraph (b) -SubTopic 10 -Topic 230 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-28 + Details Name: us-gaap_IncomeLossFromEquityMethodInvestmentsNetOfDividendsOrDistributions Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionThe increase (decrease) during the reporting period in the aggregate amount of liabilities that result from activities that generate operating income. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 28 -Subparagraph (a) -SubTopic 10 -Topic 230 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-28 + Details Name: us-gaap_IncreaseDecreaseInOperatingLiabilities Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - DefinitionAmount of increase (decrease) in prepaid expenses, and assets classified as other. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Section 45 -Paragraph 28 -Subparagraph (a) -SubTopic 10 -Topic 230 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-28 + Details Name: us-gaap_IncreaseDecreaseInPrepaidDeferredExpenseAndOtherAssets Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionAmount of cash inflow (outflow) from financing activities, including discontinued operations. Financing activity cash flows include obtaining resources from owners and providing them with a return on, and a return of, their investment; borrowing money and repaying amounts borrowed, or settling the obligation; and obtaining and paying for other resources obtained from creditors on long-term credit. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 24 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-24 + Details Name: us-gaap_NetCashProvidedByUsedInFinancingActivities Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_NetCashProvidedByUsedInFinancingActivitiesAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of cash inflow (outflow) from investing activities, including discontinued operations. Investing activity cash flows include making and collecting loans and acquiring and disposing of debt or equity instruments and property, plant, and equipment and other productive assets. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 24 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-24 + Details Name: us-gaap_NetCashProvidedByUsedInInvestingActivities Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: debit Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_NetCashProvidedByUsedInInvestingActivitiesAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionAmount of cash inflow (outflow) from operating activities, including discontinued operations. Operating activity cash flows include transactions, adjustments, and changes in value not defined as investing or financing activities. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 28 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-28Reference 2: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 24 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-24Reference 3: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 25 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-25 + Details Name: us-gaap_NetCashProvidedByUsedInOperatingActivities Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_NetCashProvidedByUsedInOperatingActivitiesAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionThe portion of profit or loss for the period, net of income taxes, which is attributable to the parent. + ReferencesReference 1: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-6Reference 2: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 9 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-9Reference 3: http://www.xbrl.org/2003/role/disclosureRef -Topic 805 -SubTopic 60 -Name Accounting Standards Codification -Section 65 -Paragraph 1 -Subparagraph (g) -Publisher FASB -URI https://asc.fasb.org/1943274/2147476176/805-60-65-1Reference 4: http://www.xbrl.org/2003/role/disclosureRef -Topic 740 -SubTopic 323 -Name Accounting Standards Codification -Section 65 -Paragraph 2 -Subparagraph (g)(3) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478666/740-323-65-2Reference 5: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 2 -Subparagraph (SX 210.5-03(20)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483621/220-10-S99-2Reference 6: http://www.xbrl.org/2003/role/disclosureRef -Topic 235 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.4-08(g)(1)(ii)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480678/235-10-S99-1Reference 7: http://www.xbrl.org/2003/role/disclosureRef -Topic 323 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Subparagraph (c) -Publisher FASB -URI https://asc.fasb.org/1943274/2147481687/323-10-50-3Reference 8: http://www.xbrl.org/2003/role/disclosureRef -Topic 825 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 28 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482907/825-10-50-28Reference 9: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 6 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482765/220-10-50-6Reference 10: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 3 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-3Reference 11: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 1 -Subparagraph (b)(2) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-1Reference 12: http://www.xbrl.org/2003/role/disclosureRef -Topic 815 -SubTopic 40 -Name Accounting Standards Codification -Section 65 -Paragraph 1 -Subparagraph (f) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480175/815-40-65-1Reference 13: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 8 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-8Reference 14: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-11Reference 15: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 11 -Subparagraph (b) -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-11Reference 16: http://www.xbrl.org/2003/role/disclosureRef -Topic 250 -SubTopic 10 -Name Accounting Standards Codification -Section 50 -Paragraph 4 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483443/250-10-50-4Reference 17: http://www.xbrl.org/2003/role/exampleRef -Topic 946 -SubTopic 830 -Name Accounting Standards Codification -Section 55 -Paragraph 10 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479168/946-830-55-10Reference 18: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section 45 -Paragraph 7 -Publisher FASB -URI https://asc.fasb.org/1943274/2147479105/946-220-45-7Reference 19: http://www.xbrl.org/2003/role/disclosureRef -Topic 944 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.7-04(18)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147477250/944-220-S99-1Reference 20: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.6-07(9)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-1Reference 21: http://www.xbrl.org/2003/role/disclosureRef -Topic 946 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 3 -Subparagraph (SX 210.6-09(1)(d)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147479134/946-220-S99-3Reference 22: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(i)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 23: http://www.xbrl.org/2009/role/commonPracticeRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(ii)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 24: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(iii)(A)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 25: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(4)(iv)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 26: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1A -Subparagraph (SX 210.13-01(a)(5)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1AReference 27: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(i)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 28: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(iii)(A)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 29: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(iii)(B)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 30: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(4)(iv)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 31: http://www.xbrl.org/2003/role/disclosureRef -Topic 470 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1B -Subparagraph (SX 210.13-02(a)(5)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480097/470-10-S99-1BReference 32: http://www.xbrl.org/2003/role/disclosureRef -Topic 260 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 60B -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482689/260-10-45-60BReference 33: http://www.xbrl.org/2003/role/disclosureRef -Topic 205 -SubTopic 20 -Name Accounting Standards Codification -Section 50 -Paragraph 7 -Publisher FASB -URI https://asc.fasb.org/1943274/2147483499/205-20-50-7Reference 34: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 28 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-28Reference 35: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1A -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-1AReference 36: http://www.xbrl.org/2003/role/disclosureRef -Topic 220 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 1B -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482790/220-10-45-1BReference 37: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 942 -SubTopic 220 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.9-04(22)) -Publisher FASB -URI https://asc.fasb.org/1943274/2147478524/942-220-S99-1 + Details Name: us-gaap_NetIncomeLoss Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - DefinitionCash outflow in the form of capital distributions and dividends to common shareholders, preferred shareholders and noncontrolling interests. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 230 -SubTopic 10 -Name Accounting Standards Codification -Section 45 -Paragraph 15 -Subparagraph (a) -Publisher FASB -URI https://asc.fasb.org/1943274/2147482740/230-10-45-15 + Details Name: us-gaap_PaymentsOfDividends Namespace Prefix: us-gaap_ Data Type: xbrli:monetaryItemType Balance Type: credit Period Type: duration X - Details Name: srt_ConsolidatedEntitiesAxis=srt_ParentCompanyMember Namespace Prefix: Data Type: na Balance Type: Period Type: XML 124 R110.htm IDEA: XBRL DOCUMENT v3.24.2.u1 Subsequent Events (Details) - $ / shares 12 Months Ended Jul. 17, 2024 Jun. 30, 2024 Jun. 30, 2023 Dividends [Abstract] Â Â Â Common stock, dividends declared (in dollars per share) Â $ 0.32 $ 0.28 2023-Annual Dividend [Member] Â Â Â Dividends [Abstract] Â Â Â Common stock, dividends declared (in dollars per share) Â Â $ 0.32 Subsequent Event [Member] | Q4-2024 Quarterly Dividend [Member] Â Â Â Dividends [Abstract] Â Â Â Dividends payable, date declared Jul. 17, 2024 Â Â Common stock, dividends declared (in dollars per share) $ 0.09 Â Â Dividends payable, date of record Aug. 15, 2024 Â Â Dividends payable, date paid Aug. 30, 2024 Â Â Subsequent Event [Member] | 2024-Annual Dividend [Member] Â Â Â Dividends [Abstract] Â Â Â Common stock, dividends declared (in dollars per share) $ 0.36 Â Â Percentage of increase in cash dividend rate 12.50% Â Â X - DefinitionThe percentage of increase in cash dividend rate during the period. + ReferencesNo definition available. + Details Name: gcbc_PercentageOfIncreaseInCashDividendRate Namespace Prefix: gcbc_ Data Type: dtr-types:percentItemType Balance Type: na Period Type: duration X - DefinitionAggregate dividends declared during the period for each share of common stock outstanding. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Topic 505 -SubTopic 10 -Name Accounting Standards Codification -Section S99 -Paragraph 1 -Subparagraph (SX 210.3-04) -Publisher FASB -URI https://asc.fasb.org/1943274/2147480008/505-10-S99-1 + Details Name: us-gaap_CommonStockDividendsPerShareDeclared Namespace Prefix: us-gaap_ Data Type: dtr-types:perShareItemType Balance Type: na Period Type: duration X - DefinitionDate the declared dividend will be paid, in YYYY-MM-DD format. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 230 -SubTopic 10 -Section 50 -Paragraph 3 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482913/230-10-50-3 + Details Name: us-gaap_DividendPayableDateToBePaidDayMonthAndYear Namespace Prefix: us-gaap_ Data Type: xbrli:dateItemType Balance Type: na Period Type: duration X - ReferencesNo definition available. + Details Name: us-gaap_DividendsAbstract Namespace Prefix: us-gaap_ Data Type: xbrli:stringItemType Balance Type: na Period Type: duration X - DefinitionDate the dividend to be paid was declared, in YYYY-MM-DD format. + ReferencesReference 1: http://fasb.org/us-gaap/role/ref/legacyRef -Name Accounting Standards Codification -Topic 230 -SubTopic 10 -Section 50 -Paragraph 3 -Publisher FASB -URI https://asc.fasb.org/1943274/2147482913/230-10-50-3 + Details Name: us-gaap_DividendsPayableDateDeclaredDayMonthAndYear Namespace Prefix: us-gaap_ Data Type: xbrli:dateItemType Balance Type: na Period Type: duration X - DefinitionDate the holder must own the stock to be entitled to the dividend, in YYYY-MM-DD format. + ReferencesNo definition available. + Details Name: us-gaap_DividendsPayableDateOfRecordDayMonthAndYear Namespace Prefix: us-gaap_ Data Type: xbrli:dateItemType Balance Type: na Period Type: duration X - Details Name: us-gaap_DividendsAxis=gcbc_O2023ADividendsMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_SubsequentEventTypeAxis=us-gaap_SubsequentEventMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_DividendsAxis=gcbc_O2024Q4DividendsMember Namespace Prefix: Data Type: na Balance Type: Period Type: X - Details Name: us-gaap_DividendsAxis=gcbc_O2024ADividendsMember Namespace Prefix: Data Type: na Balance Type: Period Type: EXCEL 125 Financial_Report.xlsx IDEA: XBRL DOCUMENT begin 644 Financial_Report.xlsx M4$L#!!0 ('2#)ED'04UB@0 +$ 0 9&]C4')O<',O87!P+GAM M;$V./0L",1!$_\IQO;=!P4)B0-!2L+(/>QLOD&1#LD)^OCG!CVX>;QA&WPIG M*N*I#BV&5(_C(I(/ !47BK9.7:=N')=HI6-Y #OGDK7A.YNJQ<&4GPZ4A!0W_J=0U[R;UEA_6\#MI7E!+ P04 M " !T@R99!(Z!X>\ K @ $0 &1O8U!R;W!S+V-O&ULS9+! M3L,P#(9?!>7>.LVF 5'7"V@GD)"8!. (6)=X6K6FBQ*C=V].&K1."!^ 8^_G MSY)K':3V$5^B#QC)8KH97-LEJ<.:'8B"!$CZ@$ZE@M)' MM4<0G*_ (2FC2,$$+,),9$UMM-01%?EXQAL]X\-G;#/,:, 6'7:4H"HK8,TT M,9R&MH8K8((11>^"VAF8][^BM[!= M(M5I''\E*^D4<,TND]\6#X_;#6L$%\N"WQ=\M15&UL[5I;<]HX%'[OK]!X9_9M"\8V@;:T$W-I=MNTF83M M3A^%$5B-;'EDD81_OTV23;J;/ 0LZ?O.14? GZ#AY\^XN8NB&B)3R M> +]O6N[!3+ MUES@6QHO(];JM-O=5H1I;*$81V1@?5XL:$#05%%:;U\@M.4?,_@5RU2-9:,! M$U=!)KF(M/+Y;,7\VMX^9<_I.ATR@6XP&U@@?

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M'F3E^O"M3S7[..&QS9E$@GQMG&KQ+*:2T_B"1$)PT?<)O44T>X37C+>=AR M-M_R_S%)IY3()HU/D'"TCK7B%.!-6>"7(*$A:+E0;V:''16A R11!7D&(9IS M19O4([;Y^#Y<_
,J:J00.7P0J.7X[TUXPUG&'KDZ-/(-0B<72\&(5(, MBXC&?#T9S\MI8/5?R5072^;BA58.JR^@<:',&^;?O_CS82 )47QQAU=UC\BG M2G9?MW%8T<9%> <#%IIY]\C./*C$\@H4%\OYK%\
<9)%+SPT3BF6\++*E>6@@ M#OOX[L6?)1X%LVG&G@%CZ5UH#1*IC=>R2RXENE XT]AMNR7,O(6_]C+G=^-R M4C]3JQ]B:6UV7'80=E_,8-D5PX#F,_:KGTZ(5G.#4=A>C#K@3:.6-XZL8@V=
M#]]F?-TI,1(MXM^EVB@B\DJMDT2>\3N8'^+C&9-HU<%0HE%9.G$[L@0Z>8[$8U0 MW1_2@^$BV5N['Z,0P49D?R7NG8);(AJTX7X0B3B)%:@PBC?
REB3)1K%A!>9LBQ!F#N$8B.ZR16#Q0))'[(@FEY-!UX[!R0_GB MEU#AJ.4J&E=W'-*/8G@I(5%N/XW1UKG,#@*.1+4?\^&K$(#1EH+'*0DC). MT,*^RVYJ2Q-QC-]C_AP-,B,U0( M]8.X-_4.=5WCK5-
#X].5W,S^^4KDV!+!E*B U"_EXC)=&J7X""4;#+>IIS"7 M(2P:'>(!^[():4.?4\!IH3 'I9H%&V\Q_!Y\XT,ZZF,1!G^Q4W/!TJ;B=Y]7 MC@!Z>*UO76#6O,1";X76/-N=([L6YN64S9_-A
N=KE:",J)%AMU)#M#$80+. M4L"@Y)LAEHPO]/ZXZ:'D?D>:)!$%=8<8).7H]IUJ-IV2%SBX. *KPP0+ JKB M Q79-XC8A2487".Q9RZ_TEJ!=GW"^3V[8'CLC*P0 AW?M*TP+)C?R"A0238I3+-/A?-?
J@#4?@C M;64H;C-*[+4>K!<+1\0P>D;>(L/G/(Y9HX)_0YS4[,L1\.V!@#J%7\>?>-.S M=^2\2;[:% 4
LC(8%]D.0Q+CGH#N.U1GRF*&Z/@T]O3<.G9WF,S/J%D1L3+V*NWOEZ^A2&;&WU7N@I%)LFS M:B^*R[;(PU]RJQ5_B8!/-987+20Q6<$K8G!VTF%-U>G@,1]JRME7+8A4\B8ZB2)@UNWZ="7F?
E)80&O M']5N>BD#"[D=Z<;:>I:LU?"/P_U1P="#:>C?6Q2\$2_ J:J5(N/ZB."UW'7_ MZ]@5&]6+M/W##"#T+0>\)JDF*)*1H16!>&NH$%:+%B$)*W2.>Q9 @D^MIU ) MLV#+C?02G-<,?
8/BFPPM9806#W0]OVHI#GO<^TL[1WD!)E5_5LWHA[1=ZX60 M_GB:_1;'F'VXWWREQ(7GP&6]Z=B,V>\>=+],@Z;:)4A 'Y)LYI'?)/AE(2TMSTGZV1S/ MAJJ:$G@XOSV-'MFB@$@,
M'27>R*HQ0X9X#%($%F!DO]A-ZV\Q[! :]LYNX2>^@_ZY88?3_>-6K-:),WC,&[) M!.'H7S%FOA#*FLMH$D-<7O'^M"(+14>LB'BQT_P?'%3'W:HHUY8^E-07)UYT MG/J\-87GO(9D<-
J/)_*B*#UUQK"=J(^(3K7,97E@6!1>HJ&T-O: D^XP+_C MA3^HM)]=FV"40_]HRR5T?+(Q"ZX'E*Y5461=9EY-?5N+495<5&#SFZDM:J0 M8XF.K0Z%)6JO:R745?RS]@&-+N#'U?.
<.#WB,!X3^N2S(*CS$P;#KIH*,LAUGU4L(<1;'7PRB!B\%WGCQ5PFFI>[EU.^YW MVOLTHE.S&-C!II/BNNO3_.=YZP=&'&Z&/MW%U!NAM/=6QJRI M-
LMNZ7X<>CYQDO"#Y,H^Y/)_9J[0P:0@\>Z[MW2]3YDPLFQTWC.2N]4)PHFF M0SY_](6.EGOPAY<86"O?PHB+MP(<\4V24;0[K2UQ*6B@),M\X ++0B'UZZ]Q M^'->Q*YEH)I9U4S&"46]QRX9
H[CLS?X,84[ITW[S<8W"6OM2EY71@=#E-G3 M$2)C9JA(;='9G ?6ZK%6/'QCW$D_=!CIB,G/CO'CSBKG,_)5275IKD7Z" 6L MS4\E5-'&&\"52S5>MO?-_:2419:WVDQK-E =;D?A6/=.!8*%H7DR
M#D3I(VW%53SRR7>B(5FF_E>VC3B8-7VL6/4ZEZ^@Y#[JKMD?'KGQ]8K9XZNK MYI272B<.=Z6"2>]U'1(HVIM($'H^I[1S#,88]\E9A&;,BWR;RJ>,6TQ$;7'2
M[&7HVPY%#N(NM(F'-4SCUFRA(@D_@;1B<<.!SK0L&5]%I(&6,X=$K3I=$6G7 MQE0^OF_];9KT&H@O%_#(C5;*CJ[$1PFI+U%7%35:S6#7TJ*7I^9J7,92E UF_HF$Z-!SZ&O<69W/EQ.Z'?
4VPTRK'C.;XJC)BX'&^ M=_(-(^-NX^(_#C;!801M=AL3,<(L]/N.K^ J[VGQ RO22"7&;;]\.M[[9.A! MP^VZ):]PF09Q.#!YL.A,MD)XS"Y"1!T\KOD&+D(M:)[$'\+]U\,&4+XBC+,9 MW"<2=T1L-KW8^A,
[!7S+0MIMI!2/C'M\R99[4DII602&G$O12BTQ4F>[AJ^T M+*PEU#^G:BV6*XM"G8?)N_5MZ6Y<%@B-A][@O4;F%"N1<5^FM#P\ :8>?&LJ M24K=S._*A*HPNTJ]0Q-
#P+3(N8A%CL=_JZUJI#^>O9N@C4IT?:^9CVB]L1OE M10'H^71Q=OY7[6R(UN+8S!67[2"?&77]CN\C%@>G"RI;]\4V[IEZ^.N]1RL-4.%8 M(7>A^T$J5<9--L^ \ZL# *)V= ,M+?
_)503J8&P<=VP>N"C%"H22\ZJ)?,_SUGG4[ )D_$2# M=*VT41BTT1[#C66D;T/1BG273>9)6V^[]Z6^4=P3P'?@!>%S]]5!HF"(, AV M!I?T0UW$HP\=_M/9SR:QBRAI&^EAXPC?
Q>.N6EC$1;9RY5/>S)%V2"'8-5B4 MO>?V&<&.JN-6DFG7FI \M5@U&ENI:VO"7DY!6^T,Q^1'+-^-5K03J&TY*1.P M]W]H5-OJ0BR]D<2(?V#T!-XE9:0]DK6;R\H,$HSG^:W%5]MI'QG18&P$1G?
<0V7 M-\-[3KX[^R[X(,@R[TV><:.SB*OG*DF[ )^(+A1$1UTWX_9(^JBJ3>OR-'MG MB%[N])YM5-0;H?Z@,6I4QZ'1A*E/0T;1"[9\O;]E+L6;QO?@OP-#&2^'NW_[ M$N@*'H,T"-
/W57EV'\I.KN\1ZC.@//6F,>BXK:ZE'9*;QCO=5)X VH-VJW', M+03/TX1'Y+@\ ("E_^3JJD^3L6 >PLL+?3/HR'+"77?L$O=:'R1I?;V/O;;D MTEPDO!Z+F=HH>T C#/IX":.7N\:
(3"&+P5D'DGX6//+'7HM$/3=R[CS\5VG(-$DIIK.4YC/W]C[ MF'RR8CEQDW\#D*8@) :T](L< MDC8*_)R&]353B1)/41EXHDY?.A#\;^,A:[DA#O/1%FR1G%$;.[J2K!TD6.AG M_IH^>QU.Z]CNV"JK7[%
[DK9.HBJ38[4F GE\^$U70JT36=V=)TVM&+#/;^I^=__9X_6/4S"Z+L_E<&A,QVP[>V^OJ I9&0J_ ML%!BT>D-G>&VV!V$=BW02"8FH5N34F2/5VOU $/CK"$8E/+]:(8SD.X P">VMIX7OO\$.OKX(-
:Z'.:;]'E2P:*,RIM9%_OCB22*1'6XEC&PW<3"#WXSP>,7? MKPYNQ4O-3,'Q1IV\X#=BD! KI-#%$LV8Z EKN@8\+9WBU#R) 0@;%N?G\;,G M2;S.F^+^UE'7CR
M5H/=UQSLU@*]SZI%CO=C>:\),'FC#MPILDOD?IC>VSILGIAD\^(R*U]EEUN5 M77 DXN?$!$]ZIJR0<5MW'(6%?)2L2*]X5?K:7[X6MTRDMPRNXM2&DD[]^]U[(],VXBE1[E@K
M),@NP$$/#\SDY4VH^[PVI7 M#=?%/6UY$8[VZ:2^1>1O2/'B!9[R[EJA[_@U*:G:P36?%?:[=9#XD+MZ MYZ6=.)X=I;$TKG[\+5OVZLBKNN'5"(ID=5SW1703O3OL&@N;8@6K]Z7LB@9)
M5""$K0RPDQ2P_%[ ."HK]\VMRZKOBA'&QQ4D,E>F<_'JMWQ1-JCE>(%P@FFR MT X/C@CQUZX;G=FP%3 C:B\&^[%%AS36+S473[PT=65!IP27/XVJ&<)_1SFV MOAD\G3E^[=V[ZX^?
#HH#,I6J_RL4<]58'=QD/L"NEVTJ 5CMJY0T79.\D_>\ MO'HZOG[UM![HGY+^Z[M;^I=ST5?%6+Q^13R^=I<.G>*9;7Y\=/XH^A;A\A\? MO3G_X'P/[ZG9TTZR:HQ$.;LWWW\?<<
MWV72&'JP!:*#YU)I.XT*YZK3.+99@:6P U.AYI65H5(X'M(ZMA6AR$-0J>(T M28[B4D@=S29A[I9F$U,[)37>$MBZ+ 6]+%"99AH-H\W$G5P7SD_$LTDEUGB/
M[EMU2SR*>THN2]16&@V$JVDT'YXNQMX_.'R7V-@M&WPF2V,>_. JGT:)%X0* M,^<)@A]/>(Y*>1#+>.R84;^E#]RV-_3+D#OGLA06SXWZ(7-73*.3"')2&FVG>"*F&:!8GM7\I]XYX57*V$AE.
(ZX)B_2$T>Q@ M?WB4G.U0/.X5CW?1W_-R=H.^&(>0#O;>.H*O!<*"+9"6*^VQEH0Y. .^JAW_ M($,*S^4&T$A7 !/V+C%'$@KNVNQ;3%/(K/ PJ3-5\W4 SQ"V *%SR&N$%9FR
MVYQKDT%P;LI*Z)>#_9-T>'QF-UM!N-L#N-(PKT@J?QOX3OB(A1&4@UG!)_.$ MI U9/_ K_XNZ?[$.2]Y]/8ZD ^R'O0;R02!W%\,86M!(UZ[$/%6Y99(Z]"?+&0LT[5% MW,_V+7#>5OY?]
[9_W@A:2VU!X8I#D\$Q=QQJ>U([<*8*?6!I''>58!;&UL[5M;C]LXEG[7KR!J"H,$D%VZ7S)) M@$JZT]N+23;H2N]@L-@'6:)M3631+4I5J?GU^YU#298OY7)Z%HU]6%1B2Q1Y
M>&X\Y_"C_/I!-5_U6LI6?-M4M7YSM6[;[:N;&YVOY2;3<[65-9XL5;/)6MPV MJQN];616\*!-=>,Y3G2SR2=;'_=?FYP=S-2*Z^;EX<^400[*2>4L4,GS=R_>RJH@0V/BMIWDU3DD# MI]
<#]0\L.V199%J^5]7?RJ)=O[E*KD0AEUE7M;^HAW^3O3PAT;LC;?V;=>#Y,!B?/$ *\?X#'?9B+F\H>LS=Z^;M2#:*@W MJ-$%B\JCP5Q9DU'NV@9/2XQKW]
[)O&O*MI3Z]4T+>M1ZD_=CWYFQWA-C74]\ M5'6[UN+'NI#%/H$;,#)RXPWZ6V6RS=7\'PMFWMY]?;/?W(CYR]GF Q&)H-S MU)\QP?FQGU0KA3^W)H)^64OQ7FVV6?
WXYS\EGAO_15MXV,BZ%5M5E3EU6LE: M-EE5/8JJW)2MT+OQ97TO=8MUUVK1*O'K_&XN5NI>-C6UB:PNIKW5%KTCY=8C/57S?SDLFD1?T"S[;+*XFGFXF>L^:(H
MB80MVF.M[+2QE0TI82HY45--NT)@FBVR_*N<2FWC<5YU8&BUISFM._0CCE9= MUF10 6X7C^)#5M>E%!\S:8L/T$[!-[G-77_Z]/'67&$M5Y 0FBK_B8'#_%-5 M#'. *"32T@*S//E^4LW:=M?
RX[[SW4'=;XFZTWMBIS;Z1";*N72M,]DB* MQ7.+;=T8WR!FU4:*'!E(\Q1EK3MHV\AYVD60PA4R2E$B\I5Y:\;ML=$KH 29 MSTV)M%Q6C[9QK3U=\80CW5%XHYF'LEV#OT](P7]'"A9W1/2T_H=
=#+>" K0 MK5P]BJXMR?Z85\"-OB+AU7 "$W^VVT9E^9J4!#O)1I?+4A8]&=;C1N&S73>2 MU 5Z4*K4KX2&=ML9K5WXUT86)?DD*[?"@!DU&J;E9KO.=*F-'? ]SEER2,2J M0?T##9'STPJ;BK
3[+&$BT([Z[*21@+BCF=';T&B6B3=GJ:@3!!4-=S,4"7+ MKU%:B-\ZTO?C=(9,(Q@2W\@*QC"CGD:-HZ5Z)&'@F>1T+4HJ$FS;-3FDW+?3 MQ,D+A0EJU6(U/V1;L^#Q;7C
LD6)R.2R125U7RB2'UC$>4;!@*-"KK1)1,NL;,1] M5G4LTE0S]UE9$949ZM:9SF !5L\_,&/[N)6OK-MV/U9:+WZF8*(Z#<+ZI76[ M/]L+]Z7U:PVSF[BT0KK1TX9*:5J8'T:&+$Z<7\A1NF9J-
>O:"GR;9KRV9OCO MVHF74J-KNVEH'>;;DV'5LYTHL5S'3N/ NGLFG%ENE-H)QB4>QEAN M[-A1E%H?GXS(,QBL+"C'(*T&CATXGA7%EF\G:6#YD1W&X;G1&Y3&Y6R9;1!5 MK-
2QO<@%RVYLI[B(/=MW'.O]?MJ?Z,E-[<@!GR%4Y/OX3&PO2:POJB6QSMKZ MVO+CR';C%%>IZ^#3BVTG2>A!Z-B.XQ[:W__7[&]=9GB(X ?ISO!\[4*/4,1% MAA=D^# 0,^'9GN\*&#X!
[\\;WH\QLP_C.9:'N\1V7/=2PWNI'281>/;M- DM M+X1=S@[>M[N+N6@TA$]]A^SN@-I9NR=.2 /L*/5IF.MZEYK=26TW]'$%2
M/!5CPT$\X1Y['F:#GMY*WH92ED5B,"G%5&$\\5D>$"21AA\RBLM4V:D'#J]+ MBJ+P$U2P?10".^<5U>>"1YDU\"Z:>H_WD_%X$H[%<3BV)
['85"S(PA@180NUK7O8GA@QP@/L^'!I0O<13KS(]]$=C^-+1<1(HUXR?>/GE[L MZ.HEB$@>,EF(50_%Q FD\1,+^Y<$4OT"'*F9#O$IB1T*#!$\R@M<>I3X?5<_#/Z7\\/O<;@S/N7#8YS!ISP;VJ)&
M%PDV[AM-CPM\*D[L.(RL$-DR@3I1$'AP)-_V8BHOAL<7NA2RC-MGBL@+B8F0 M4W[??K%'A2'*&Z+CP1A8[*X/W_2(H>'1&8]"VO ]YB'P(JX:'"9EVH_=*3'N ME)B/2]PI]B)R:URQVLAK4!O%(:
<=I+MH6-E]QW\QZ[C[6<5)\ M5Q<3?_8I9W&CF^N(%IZKKF:A8/,Z+[>TO7OQT^WMYY=,$FK0 M(T-SL1_Y2#-G0*-]:.*@BA[Q,:8" G7.8-D71C@.J,B28P-42KA@6_'4-V"O MW(PM^\
>&>P((&6,@+;9Z-[(;?;(S;3E-K(CO!A$QZPUF^>F+3[US]IA)T^U M#VX9T>CY-H65L0J#%ABF6]4P8O1/V2AKSS9S4S%"P7(/ )V"!AF/F]H4 J#2
MZYVJ/E1MP'(#;S/"Q2#I'F*E!82!X4Y!2<9;R+=*TAJG@7K0Q !?D0R,:^K3 MPB]4.V!=!F8BHKBG=6P:EED.G]<6;# Z,M*:Y,5+[FUF1&%B@N[.VQ",&X3R M$ M-!@5SM 2#4)I]P?
U8O:GN:1".C'Y1V=@5%:$ DO?8#:[#T4#&%V@$\).4:(P M (>Y/(WA'>T9J8@@+^CE__W[PU>']?C?G]"^]:Y'(1=R5=8UL48NRZF&@9C; M(>NA^41Y@ ?3VL
*'=_Z/&;F%PMDNV79OCSV&Q1.CO5RG!ZL[4V,W89UJD+A M$'$PZ7(H8NY#Q^:4X2FW]9\PZ%H]Z&E,XM.NAL/<8<"!LZQ6B$I# M3NNG?QQ0>9/:*UFO6H;S.9[P$0H<#'Y2=
>5."4^COA4LEIP3KAD!P\XG!KK M2O?G?H<%\MSZ*^(,S5(+UT-=0>?7M#&1AVV\$=CW,INJ=I0THNXV"P2;/+3S^W1BR!\RXNY<['H:N8"+(G2%,<'4'F&P!JF,/+ZP(S>PDAUJ/<#8
MZ87X]8S_>MC:8-CAX>US>UE&U773ET? G@,.#@.0=K8H&)] M0^@(CPS$[5T.;QN)>E"[A[A]][CAZ8UKKQ/:,3H#Y!T=W5^ @UK8=09)#-$@
M!_;.J>VX,34F46@EV$U'H1TZ08^)6^CYN["MGF$#91EDRXH/;Y\%('S/)O<* MR/"D\3BQ0_@8F(ZA,! C' &>$8-H#WE!I>[%*%?/9&J'KM,#75YR=/]]5AX MKA[O"N(3+<_9V8,L<=2C7H%
[=/\L#G&HN2"&ISBI%1%40H3< *O((74&/=Q% M4%%P#*5C]88)5H%G$?P%$^(_KMS0]D&(3E#L,"5;>#YWB0-8A19_ZO&)#'CV MTO_CV4*ON [L9_2A1VGGHCHBH^YN"D) M4I%
<>.!E@KPYY^H/O<*#VTLS1>()2A+FZ\+X(;"L!+P;8H4V5KGP[31$BRO, M,9C@,S'Q'2'$LZ,XM5P"O;':[,")":., T)?A\.Q_JCL;+I % P]A$0ZSX.V M.4=$H<_GI>;
(K#\_BR_*&9'M1<1"0EB\ZT=@(*+C,Q^,Q@DC^1[E##Y0L_#O M^9S1GO 38XD>JC;(=7)P>P%H[=@!N Q18 =GCT@I308L9P>*BZ4%C$9/T J0T[K >\>_4XO2"0A**2DHH13
MEVL%4&@4AO0@C"F^NW"+,(3(2&P&ZJ:@'Q\3I_00P)@.+LAA0M[GT"F+QSGD MVDHH45(FH@,!RC9^+47NK:#"$J[P!T=@^5D@J5'-U5+:TR=QPKJH=]&Y5(6_:MT'2'J4!R] M-\E I&QF_/(2L5.
I/5=RAZW,DA##USM*%F[;IA$YEFGY8 O\3BN AA7I]>S M2Q*/=H'<<9AE[ MA_^WQS$2@8\"--(4*M4$<>62^?J7>\9W>O+&L$5P6"&YG&>(E>IO$SP_ M_/#S>_/&+.-F_-*[.:"XSYJ2-
@4'[[1NJRRG\#>28\;[0Y2-;'*J#=]E]=>3 M+UY/-/$]L@?.W-D7W7-VDA^=Y$X48>TI@@7;JK8O81>J:7A7-KX$^J%_(?\7 M\V,&%H1>$S8G&NA:J(?Q1)(??I'-1GQ @C"'>&K59)O](];AF&B;(="1)MOQ
MI=&)#K!_*_K#32*A#Y.S/IN=3_W:XF;RXQ<89L4_\2%M0!3S.YBQ=?P5T:WY M\L65&^KN020YUY'%Z9O#'G]#$XR_K7K[/U!+ P04 " !T@R99^Z/&D)N% M9^+,S&80!/E B:46UQ2IY='MGE^?
=U05BQ0EJV? MV[V4G?/E4%;M=\_V77=\^>)%N]W+0]8NZZ.LX)==W1RR#CXV=R_:8R.SG&XZ ME"\"STM>'+*B>O;]M_3=I^;[;^N^*XM*?FJ^<_T%S\5
M=_L.OWCQ_;?'[$[^++N_'C\U\.F%624O#K)JB[IR&KG[[MDK_^7K"*^G"_Z] MD ^M]=Y!3#9U_1D_?,B_>^8A0+*4VPY7R."O>_E&EB4N!&#\7:WYS#P2;[3? MZ]7?$^Z
RR9KY9NZ_+7(N_UWS])G3BYW65]V/]4/?Y8*GQC7V]9E2Z_. U\; MP\7;ONWJ@[H9(#@4%?^=?5%TL&Y(O3,W!.J&@.#F!Q&4;[,N^_[;IGYP&KP: M5L,WA"K=#< 5%3+EYZZ!7PNXK_O^8YU5K9-
5N?.J! 9EU58ZP&KG32/SHG,^ MUFTK6P?(1Q=^^Z*#9^*=+[9J_=>\?G!F?3]P?JBK;M\Z[ZIZP1>$%U8+S04"&F]\)]" >< 7VW:K@%A^J\Y8O"CHOE' MH8*];(_95G[W##2HEO?EXZ\C=3I+:.G_I
MRT?')Z:'2[J]A(6<5MZ!A>@RTO!]UCH;*=%8@%X"]+G3@] !$+ 8P=;M)2A] MW4CGV!0 W:/,&J?+-B7 EC52$%X5 M/*8]9DG2P?EP2R?A+CN"TSPB?K +!*
M&G'$191]*WZ#50"@78WT:%^*FP\5/+_N6UB@O16C^\1/LBUR6+[(2H >7F0+ M2$GQ7$3^RHW3M0!J'62SG5ZP#A,WB3SQY_H@'?GWON@>1;!V_22!.RH 138B M%M^+&7[M!%(E;)0J-
W,KB'DGK.I7L !-8-/7<(%C#M;=,U$U6XMJM4U3; MLL\E7HDV53;P(&N<\OXD"U_.\VQ.B+P6 /%E/?N'ULNVVZ6&I M I@*O.TLL&C19!F 52U+X1+&N> 5B"7
M8.3^WL/"0(+16@04,$8;$H*=OZQ8+@2X7HPMLDU1@M;AQ;!2B\0G\1K;&R,M MBA>TU -('CP5/E1W8*8V$F6IOJO(=J!$*FD#>("518M :L"J6A$CA]^VG^GR
M,1UZ,"U&Z6'^)"2R,.Y2W9M[6&D&'Q5&HGR=I@@9',;*1 .]@0B_= MZ"\38U0*)M:QJ;=(4P *Q6$+&M@W\E3O7!O:Z4,O0NLOXX$6 /&34(W7C.I7
MH/U@F<&ILBAU'_$$[E<_$2/H@I)$:P\RH^7CF(%:Y+V<,<";7DE41E86)&A? M0$CL2"/_/"1QF0V"!/5 MN%)LXV5\SNF$@]@^#Y:>N8Q-Z9-D*9R1I:M%/X@'T7^HKY?!2%PI^->)DN\\
M793$C"B%_U]$R1E$"6-<#AZ1MA2D0A#:8439=!"55)R1@MXO48=9%XBW3ZW=2AFA\XM#0?WV#@477J:X)#C'1% MT^U")+R _],PY4C2C^#OP WB@&+DV W#E14MXV^QGYZ+FA?
P)_42^G\=QFX: M1B:2]B%X#D?Q-#QK(:*52'P*K;U81]CPW1!DP^]P61QBN U/YJ![88?="_5' MA]_Z[\5I( X(P-, WTCAF2!VH>NO L8?#';H^>H]A^KX^RI(1[G5/LLQP"#B MHGSPXI:43!EXFM&
"1BI$DNF#BE4?'7(,-ANFJSB. UUHR/7Z[S.JL_D[QN2 M8Q.7;5DDZ$(,JYWV*+<<#* N8*!8U#D]WWH$J$"#P2=(L E(,#8#K97Y\LG) MY[_\(0W\U3?M**SFC%19'Q\,L54-1>
(TVP+OS&1HPF7,11$H=Z41;NG@*ZI^[L]!MI-?5]0 M[>QT+4X,5"#'R!%)RV(GM:F%:!80+#"W1NK7(#2MZZC$'XG>UB#52!1B-4;# M:#>S0,!YL@UG5/Z3K>JSS.#-A,W+QH]>7;K-T[.Z#UB&-
RKYE M*ZXS*6G2,8VY ?.,+W7/.$O7V8-)$6Q2N(@P7&?7,A2T6H-[JC-0.+< U!IT M3;!L:V49;7]$>:#/Y&31ZBKU&7&Z!C6FDH=*PK3TH@\F3P*@_.GM)YVZ#%^"
M_A^.94WZYC2$#2B=8;V"EL$4(,1 M>00.#F'\O$]P5=0JK(<,5#/.FHJO+1%21=0V%KHU<&49)?,N Q,T>E,ZZB'NI.B3)XC_VG;B:NN.3RQ<\] MB+>&@CBF1,9>:BP0 _]/.&Z;>@#[;WU.)LO)-G7?
C41L$#Q>Y*#M!P5>#WLPC4 !KL>A&) /5>:"%0SB*G3N&]9; M-EHF2+3%[8#>7.=.KD-V&Y8I.E9@JAS;A*0 E](Z?0F7;EER 6P(J]JVH+7O M9=5SF D:PX&FKB3*BN497(EK%4')H-
8=1P0"\]T>LD(YQ!I!,L(3X:,J!3WG UD5,L%[A4F*%0N:. 97ILW MV4,U1BYAY);.^UH3;9XHKLB< 02V[UNL9N9&JJE>K%Q"SL_7[D!'G7&@T_GE,EM47P/O95PG*8,8 M7WW#SE@G"Z2,3
X*&=AUWDX98^S]$6TDV-]26X\<[0:+.I$2/!F#8;%YM@B" M_.E4$83H@IY)Q]2([S;39/V*8 X-+'BL"O!>BE=Z/1T(8L0,PHOMZW%N/"V: MG"M=G"E"V"4&4T:PR@54%!"O5;@QK6A166"UQO*
'[EIB#6/*,$B0!A0*2"@ M\D#@NX$?B%=61HM]UA_KI>ZU8L$C#<1-X*;I6MP*WU\)/X3_ U_<^"XN=RO> M#$Q118R;*/4%MOUR/.JG.,I!J[S.M'XPF1!Y/Q1A,$/: M/FY+R^%S2V>4?
7+.A!FH(I^&'P(E%;HC"%(R3EOL MV/.N+Z@*A^[1CE'(!.3%B72K=4S35G5-'RCZ0!H@74#5E5DU.'(2G#VU*K63>T1? MWF;E/3:T"3HL]#Q@W<)5(0%U:DVF#9>CZC8Z_*9I!W9ZJI5N=5""ILM
<@U&.0>,NN2[RN4Q_/;%KUFWW;O.JRU&+C2] M)EZ!+0?K#NL"?"U7ER#3_E.MNE/O()<$XX?%86MAJ],+=-ZQMG56YP&SI@J; MX60>+8&P(T.RRB/B;"3W>4V:J51O$E=:G)"J
MC6%38SI$(+B^@P;:-&;'2]GC;>/2.UJQ0<2F6%"[KBRE*(LGDO6 J<&L/1N']9M'50/$. 4_W18D2TZN0@$ M$WM7J@$ 2*J<_%RB_]J0BH%7F+'&D*QBTIH$;A)A+K\.W/4ZAC>K
MM9OZ^"8,W#C%)'?MN^LP40,0G ?[>+\OQF*OIPO26/C)&O)A/XGH&QZ%X!F# M,UU+#9&"1T&34DL&(5G%*[&.7!\^+1 &,Y6L'+YJ)O $P_:D6&#_.5,- =J1 MG%4%OH"W[CJ@ M"0P_$6$"Z,"-
R6HM)HX B>7Z0./ C1)X!8RCT!.(9L C(FZ4AL)R)T"*-=R3 MI$ 4-UJ'PH_Q.5Z48!%FM>+;@LB-5IK@\]U@PB6EJ@C@!%(:1*F;PDV("[(] M#=TUCHC$D9L"-!8N:DSE=U#>+CA=*:I(212E%$
*00@C_ 1@ ]V PG[J^A&6 M>' >QE_/RR/_B5;\PD2Q/, 5CUA[ZA$XU/Y[!$[5UJ[$.7"1SE@W6XD$9#Q8 MK8 =(@$!(R1HL.<"JOR'$37/OFK1KR(7@LB!<8O6 D0#;EOCK>EHMO\:/0)]
M3GR0[C7P##ZD48SB&Z+Q)@BN^!$0($3C5H(4!J%P+4 M#X>H0*C7(>&3@HS:FD.F"9X;"WP _(75O\ -5C%='GN1(9G!Y;D&];D"EFJ= M"5E%?!/@+S'H/E5!$S=AG=DN
C],9JO>#A4ZFM28*3N/"T9Y_5"I:,D/A&5M M)B,F]MRF7?MJ.?AM)TD#.+S6#J-ILM]Z5.2,'R6N?Q3%\+C^^)$NS0"KKN9L MSF0"&!-$J)Z[PY8!1!,G8%]'(4I#:.141:/] MD>G@ C(%-
<,HT;";8_G7&7G";7%Z43CF]JYO" "+%>?&C2;C1:VK>C.#_V>! M'7A"8>E%.= L.F'/#&M<>QAUF-5#?C$28N#;>#V:6NVXVD/1V!D&VZ5VE63R MK@55">_,J.Z$GZHP3Q,"-
+T\&I5NY;VL+HT\CU=SIQ/2)Y=8.PA.R3_I4EJ, MG5-!"\P*YTZ> B4"(+X.YT/]9"@G,G->],5@Z&:GU8?):L20.O)6EC=J3"@- MI*&6*Y28B\G5*0<0
91^5U]QC25[&M:CT5EEDY0BL8RK1CAVO"WUF29GI@)Z M22<^V!.6[\R0#0^^OCKM;>G]76=F--&U85]F)ENBJ2U_&>FFF*NFNJKK6JZT
M^RZA+7W+D^3.U1WOV:=>&#NC3ET2^F;WPO/5*J(/!,H\9V?M(HVZ'GGL"4W% MQ7ZB6OTL6)!;CD=?J5X\'<2].+A&M3ND _M.K#2?&?J;)Z:U%#_B_ #O&:HJ M9O%.RQ_J?&@!
(42OS4#XNR\88F%I&4!Z;\3T;8%%L+ZDO8/_6LUL9)S?$!P$ M"R_0LX#@46@D26U=4W-1IL5XD!E6U'09[9>W/[54;)'5'MF6Z_JYVH8R&AYD
M'D*ZGZEN"0X/6SCBS\/4N[21M!R91A(DYM>AHS)NOBNYK/D@>8":%*/E##A16@!=$J,^Z4?\/3+:J)/EL.5 ,Y MWU MTM3+8-D[L!B5Z5N;?@P>L\$/X@H7G>TP)::8(R:+=O;HX-9TJCK6<[)#
MFX_VA;SG2ML&D3_T'=8.Z[ZC_:\$VD1 MD6S[0\89FQE.^W,3(IZ0A7U5.OO MHI76->Q6RQ+%"D^0(:ILL[1;0JME]J5X;\WGS([G_$*CYEIP)A_'E,EP[?W06CJHW\(VT5PCNF-U"IEC73J2
3UHPRC42+"Z) M/XEW5W"'W CR=\JG#V>8G.+ M$&%:?]- /U?AI@4ES2O5Z+1^C6_:4_"RP*2"[#@4/30&'78JX[V5.ZU!M
MDT2*]IO!=3^"M^C:4<@X*26@^M^A,)B9H;FS0J8[ZZ8AYWNU89;"@"%O&$5<)D=N=/G3YSL3!WZ/&\F!0[G.1C"Y[!$H"J)NUD2 MJ3(>7#8.U'%I4Z\H;+G^T33K4)?^>I-
N&Y/MG+"YM\PU7@1M'XUBTU MTONM"?-++#CZ:]=;!>('S"@6NPR4\U$D">Z,/>,I7I[S(,DZ=*-P=)O]2)R$ M===Q.MA^).S+\9$[V"(+ABMP+AZ8@;05D9OXP8FT"M]+7>Q4SA["@]MZX??5
MVI^=@A/_D$G4N' M&3S]!!T]6/MOJA^,Y8QM1HYQ#-YF:'-,>\B%ON<$GHFXVDV?:6/#;EU<;OJ" MS*+8>3R1'7HQ;\0.X]\CS=0E.2/8OB=2W&)^4LGA$5B($]\7A581@%AW@?O M)WKC/^
8AKS[G=4$9S[&AP;-!;__0^'RN %">Q-1S MPY' TN:":'6%X)I##5AJC1R/Q%=?I$17_75V%F A H &6_QIBK(;@$2OC0R# M1(Q/=AA)LH%'2?$@V;8\1_B%']*1#BC:OI9JD.]9P<;F+;T$V"2-TEC)=W(:
MARART"\HV& 9M("#O5XE\V+N8R]S%?%.AC#VU1X.==R#%ZMC+0:_@)W/*+[B MN ?G^N,>GGJX@_A?/=SA R!)02RY@E=Z3RE"K,*C#1XRBMVDK"C-5DF@M:WL
MV+#2"RF%YD)&3I4C$R%I/X*EAM/">?BU!#<\W1VD=HM]J.XEGWD@_EIA_Q!C M2RX?P44)7G#M8P]\KCZDRZE!\G1J!ZX';Y==XO<*9 MAJ#%^>#;L+5 M+.(#UBNPC[%Z!8#!OJ5N$*
[!7>K!&RWYY]$-P2].T?7C6,S;UTO8KFF$BINWSFR)]I(XZ*)7_!IMUJ@\.QFEK\[I 1N)4 :FXVZXVH6GZ_1J__!S MN(]ZHHK%^3_ 81YK4 5/ILW/\MA)XJ(B4, /PF$&26$(J)/::H-34L-B^M@7
M7N>'K('<,;0/_36S#[5#1U:,1?6I>-B/[AYD>6\0.0[%GH'/I@E)2C&/C7-V MR=EQ@'%N3V&-.JQJ5L7_@8W/=BUH/&2M(*9%.! Z"8"FW>^B%>IY7'H:=E6J MN6W=U>;S[6C?&Q6XC
7$^:3SASNI60SBL-ZUI38;SF_/OB;^TON*1RP=;6RV M=BX/&Y7G;CNO\12\TUEL&#)AP!2$G&DE_E5E@,CG<5D(43W,M5R<33;YA(V6C^Q@S5 "7*4A?VK:^? M=O5YH<-
C8.>%B1M7RL[8<"'P[HK'0LF*0Z' M^Q?R=!:T^7K3 N5L<;'4M" 16YRM,ZE(T0L]'3MZ"0AZ,DB;C@G7H";K4=CH MAFN<_8^^1]>,-\Z^I^M>,7_6L-P.?^;%S_0
MKM^6MA!^]\Q;KN)G3L/_C@1_Z.HC_=L-F[KKZ@.]W4O(E1N\ '[?U76G/^ # MS#_F\?U_ U!+ P04 " !T@R99J#-F"=," !-!@ &0 'AL+W=O5'09#Z-67,PET2U=4WEZPPJL9ZXH;N=N&>K4IL)?SINZ
H>0/]LYA(]OV 7@[7:L8G)9"'$HW%NBHD;&$%00:X- \7A&2Z@J@P1RGC: M<+K]EB9PU]ZR7]O<,9<%57 AJM^LT.7$S5Q2P)*VE;X7ZZ^PR6=H^')1*?LE MZPX;)R[)6Z5%O0E&!37CW4A?-
N>P$Y %>P*B34!D=7<;69675-/I6(HUD0:- M;,:PJ=IH%,>XN90'+7&589R>SB743($BE!?DZJEE#9ZX'OL:N0W"SS<\LXXG MVL,31N1.<%TJ"1*(B2 WQQGVEL^>(/
M94K^G"^4EO@X_KZ7=$>9O$]I"F:D&IK#Q,6*4""?P9U^_A2FP9<#@I->'*( M_0-7!W07X==1B/V"$.L(DM187FK MD7-\PXDN1:L0H4X< S:?V+G%">?(B;RS,.W'6MW5;40T%%B>FDS-JRM\Y
M#D,ORU+G!*W8RZ(,K1]"TVI/SJ@Q"'IID'9&$&7D/P OV105DC=D?G469 M%P2!93C*3D/K8,?$HP#R"E0J J8L]IVB@Z^G =N@JM?!>V_'WRGQ&N3*-C)% M7 E_4QC$;]'^0Z3]02P,$% @ =(,F68D?
IB0R!@ ]0T M !D !X;"]W;W)K&ULA5?;[9 MLQ>>;I2^-X40EGVMRMJ3B.Z$ MJG(2!4$ZJ;BL1^>G;N^C/C]5K2UE+3YJ9MJJXGI[*4JU.1N%H]W&)[DN+&U, MSD\;OA9WPO[1?
-1XF@Q:LG+3C(Z(AE&[+VJ;6'8+W4N\J<*)C!CL"7:V7(9O:CQ MM[8>LSCP611$R0OZXL&WV.F+_\MNM66<'2L3=X_I[_JS3+2FZ, M7,F,4R8IE8@;G^"6P;/Y.@G]FY5+6LK8)!]O120K-?
```

#5=Z)%T93/TDB6DT7?A OO"NA;6>9 MV+?+"^.YGRQB2,S]8#;S[O@#=)E'9=$T\N,T\J(%*9I[X*+8(C/T/2K9<"H, M8S]*4_Q/_2!:>+^HO9W/NL+"_W3<8M\X4?19%;)_',
M#].07>0/O,X$:_@6%0HP+K=LJ32B+S3AI)GE7^$1@2EKTVIWVI)R0'D2!N/ MJV19NL)T+ (^JIYIA*M;Y=9GFT)FA0N+K+.R1=)AP6M1"\[+< MTH6YJ!4JT2.72F$,Z,!K=A)- S\
(X,A*JXIU9W!SIQ)%GM7"NH;C=\4MEX]H M#^\8P5=HU:X+=E,C<=]),C*\"V[NK[X=.<9O!TAX9 MHMWWDC<4!GAUV]W"AAQYU:-QSG+>.TU)3+.7:N6%BWO M.5BL;1!G!/-
'@L8^H1.9QPA_7JFVMG3@9!:FXSG;<8$:#'37K%&ES+9C$"V7 M'8C$@*6R16]6PY$XF6R0.#NMO<=@#?:URG#SSC>X3+ -L7Z$SPD^@;"C&9X? M9"XZ,C]J]'I-#%?5AF<=">
/$(=Q0A/=K;2M>P$>\$R6TL+*G'*D-]'O4@17 M-ZT&-H*@0%>3E?Q&L7MW?7.UES=TN,=0Z9[@X'7#ZRTK>,Z^":T.1(([=C[/ MK9/T2?H].Q7O,-
C@W7ZJ98>+U7<6T2A$W.BR'T"4J)\'TJK+$2,>*+48?^"R MY,L2-5>U.A/.?*04+U%.*9$>J'[LBDS.5BU*K]]=881Q8+H].F7:IE':LE)! MPQH"MO
]Y2XJ62F_M!*LVCIAS@H,+HA;Q@VB3I8!E;TB4HARSV:B;!B/XX&Q M':#I.&'' 76P>X=*6D>NDNCQVC%:[!%04NM!S=83SQ09ZDG+= G4RP2=+@Y+4*T MJR3&
(O6CF>NU*,C!8G94[TX;F5PI+= M_7D:DZ)D%J#KI>B@B1]#!;IRC-NZ M+GD$1+(E]&.T59B0^-,I&16%_B)8.&.@SBVZ#L_N\)V1M]06>YQEI^U8B)ZU
M2[1<\=)T0HS88A9A@N;409CX.'4SR*H^^NW0<'-1$0KYO*A]WAF^:B&^4?CW&ULM5AM<]LV$OZN7X%1G4XZXU 2)?DEL3TC)W733IMZXO1N[F[N T2N M)%Q(@@% R>ZO[[,
2=&R;"=S=U\DOF 7N_N/KO$V4:;SW9%Y,1MGA7VO+]R MKGP]&-AD1;FTD2ZIP)N%-KETN#7+@2T-R=0+Y=D@'@Z/!KE41?_BS#^[-A=G MNG*9*NC:"%OEN31WEY3IS7E_U&\>?
%3+E>,'@XNS4B[IAMP?Y;7!W:#5DJJ< M"JMT(0PMSONST>O+":_W"_ZF:&,[UX(]F6O]F6]^3L_[0S:(,DH<:Y#X6]-; MRC)6!#.^U#K[[98LV+UNM%]YW^'+7%IZJ[._J]2MSOLG?
9'20E:9^Z@W[ZGV M9\KZ$IU9_RLV86T<]T526:?S6A@6Y*H(__*VQJ$C<#)\1""N!6)O=]C(6_E. M.GEQ9O1&&%X-;7SA7?72,$X5')0;9_!60/*%OW'HW
M]OK&SWHG_C6;6V>0!/_>YVA0,]FOA@OCM2UE0N=]9+XELZ;^Q???C8Z&;YXP M%KV@W8DCJ->Q]&9$X"16A@/A5N1N)3%9[&2J2@S2I>4"EF6
M1M\JY#5E=^+@:#B*CI!@6<:UHA=".=N#KRJEPBF9"5FD(M%Y3B;AVUP;MT35 MBA(7"PTI*Z3%BBR#1H,5(PQWYK%\LH86NM$SC,2>56H1)58F)&#A.5-$T.I MYV3^%7+(GB!=1]0[?]
M8N7WW]W$L?#-U?O?[WTEZ,W/T3B M$X11(RJO MS4HE*Q8S)#;\^&A+ =S : M3:-QNY-"G-9D"N:=+M*@7NMD[>N. U$W/7IX,MY)CS_)Z(Y:Q'#KT&-[!-,Z M7K%IWQIK1"
2/Q=X2]9YU+#J$0\E0$^);4(YI(T*AV;!BMN%(1$ZAO2>,F2C MW&J;#"NY1MB(X(BU%39Q6EA**M/U!GQ26.G;"^Y2*K5ECY*$4PZAAOUS6LEL MP=O\9*"-
Q%M^=X>_MI08^V"JWWD7:E4D69729.28CA"_&.UFB])1JI M$[-T+8N$Q,M_OIO](*Z-7AJ91W7A>!-@5RF+._3;A- N@35J&@C:4H=HUV@9 MXCKWL+A[EC^2]:%H:+$@WX8SWB&M$FS
XJH;=U%*Q8I[/A=+H 33H^=X308; MGD:)XW PB2;= I<"F>R:I5@PC8Y?'((_7&58Y(9*1_F9U36QVI ERBD*G)>0<6JADI#0BVV6W"/+'<;[&)I,T)XJZQ,*&5JD:"U, MK&U9]'8HMI,
7O@30W%5,U\=\";>+R_75W7=,F7G@$1!92*PD21BOG=XU8A M\&@@:_0'(5-D1*B!AF/QEC*U5%S]M.WF+@BCU\.!& MF:V(W1/WWD[KFAQ%Q]W.U8&5'=K2/3:]8KS_ [@"O_\/#6$5O:_?
ORE33J\$45>6 M2XW+D!WJ/>R:VUK=5YN3Z*1;F^@SO\BBPM?$3D6N=C*Y*@)YIX(GJ >T/W.9 M1 XDGI9![R!H5L,-PJOCDCL8=2/P>]$AAM&Q]W48?&THE#RII4QN6MQ4< QX
M>6_\U'9=@4CP/2%F2W0&IF?;CC,W'ZYGS3@3+!Q-Q)=*9F 2K[$M(R2G*L#3 M7"N'3:\"/JB=\4<^,KI5U>9EHX1^\A IA4]L)[C!3C9 ;F$14O/Q$ Y MM+KM&'40=SK]H4BD,6Q30?
XM6^!;3**MLX%OD03#X; G>694?W+XD8&(+:A= M:9\,1U#HOR0\&0&30C-= MRA_N-S_:"7/8=/14F+WF$+&3;XO8.!H.OS9BWI#QZ&LC-O[6B)V>_K\B=O1< MQ.+3Z.2_B1A3@)49-
=VD"0DKSV7*LP8[8M3:PY7AJ\Z/1@@>!C?/"3Y>=83 M'&@!7A'=4E[ZHP0_:@%PQ5^4_DG="M.PO'=S?P;X\1:57BQ]SN0PF"4^5D!H M.CP*%G]HT0..M6J?
5=OM.SIGB7=]=#H&O7.+@P>\>4L?]Y8V1'+H;>]Y" !]C:,.9"@-^"TWO(32&OE3* M!(*+Q!5D\;I"A^:!H*P,.CW9^R6%!-))&"_; "(^+;L_F*;Q,M3:'92K'O[J8?0;OG!_@^Q>O@PA!;%R2/X
MV"Y%;J5UE_19 *OV24?[3B\&G<,D?*(L_9$9#ZM .IPKM4_;4[E9.(S:+@]' M>IB5EV ^?&PM(#I$2^H#8'],%FZ<+OW1U%P[IW-_N2(4J>$%>+_0J(OZAC=H MSRHO_@)02P,$% @ =(,F66C@P8'=
P W D !D !X;"]W;W)K&ULK59M;]LV$/ZN7T%HPY 2B11LJUDMH$DV[5:QNT MZ?9AV =:/EM$*=(EZ3CMK^\=)3LQX+C;,H"6C]3=<\^]D.)X8^Q'UP!X]M J M[29QX_WJ,DU=W4 KW+E9@<8W"V-
;X7%JEZE;61#S8-2JE&?9,&V%U/%T'-9N M[71LUEY)#;>6N77;"OOY&I393.(\WBZ\D\O&TT(Z':_$$MZ#_["ZM3A+=RAS MV8)VTFAF83&)K_++ZY+T@\(?$C;NB$ 3^W<,- M*$5
2.-3CQGO7)+A4WF+_DN('6.9"0>;-/IEJAP,>>'>. LN?A!?3 ML34;9DD;T4@(H09K)"6]M_A6HIV?7M7UNETKX6'.WOH&++LQ+9:WH;S? M_O=.#=./7HB_;3N4:\[5/X,:L[9:Z-]X]C/>@[S?8
4*>YX\BW/:WX4\=5: MG[,B2QC/>'D$K]C%702\X@5QL[^N9LY;;)R_#Z6@=D";Z=*M1 V3&&$= MV'N(IS]\EP^S'X_0+W?TRV/H_[ELQU'?&_^L.H_^47+N&L#]H(2NP3&AYZQN
MA%ZB+#5#&U:CB=&@O6-F@;OO$=($R'H/4A&D"*I8:MB5.B"C4"1,6& AE9I M>B\+H_!C[Z"0?)7Q81:=!3O)\T(M54E0%RF\/ MA'A"?$Z1."YCZ@#= YYKM1+.R86L!1U3"=-
X$F,6O'B(3HJD+$<(AUU#$U[1 MY*HU:\KJHRG&ZDTP#&FD@#$L0CD8^#9NIHT^DYA-3*K?\N*#' /&9W0G'A@\ MX.GO@,%B@</; M)20TZL'/()
7'71[C5*$D@VI'7A1T23CU">'VZJ@_N%9,BCRKI>JT:@3>)Z4 M6?5,4_V+;LJ3HKR(^ 5':5CF_U<9D":.%Q8AH[%7A,&(QI&0OY']LH^7?ACO M1?
5,WLNP;R^2O.)=N@=\NZ\ODE&>1:>'CNOTR1>W!;L,]PJ'1'%G=A_?W>KN MZG+5?;$?U;M[SVMAEU([IF"!IMGY:! SV]TENHDWJ_#]GAF/MX$@-GC] DL* M^'YA\-CN)^1@=Z&;?@502P,$% @
=(,F68,XUNJ,#@_B< !D !X M;"]W;W)K&ULK5I9;]O&%G[GKQBX3N$ BBQJL>5L M@)TX;8JF,>*T]^'B/HS(D30UR6$YI&7GU_<]9X:;)*L-<-'4(JF9,V?]SD*] MWICBSJZ5*L5#FF3VS=&Z+/.7IZE
MR>EX-#H[3:7.CMZ^YF*42LWES%![5#[[HU;JD M!Z=O7^=RI6Y5^7M^4^#NM*$2ZU1E5IM,%&KYYN@R?'DUI?6\X ^M-K9S+4B2 MA3%W=/,Q?G,T(H94HJ*2*$A\W*MW*DF($-
CXR],\:HZDC=WKFOH'EAVR+*15 M[TSR'QV7ZS='\R,1JZ6LDO*+V?RLO#PSHA>9Q/)?L7%K)],C$56V-*G?# Y2 MG;E/^>#UT-DP'SVQ8>PWC)EO=Q!S^5Z6\NWKPFQ$0:M!C2Y85-X-
YG1&1KDM M"WRKL:]\>YWFB7E42ERI3"UU*6X2F=G7IR5HTXK3R-.YOOC#^'9Z-4!AJ<-P]-#U+_# M-(?I_&9*)2Z&P1,*>(_K3,6]I^+K&LMD=BK1+U0CDY!SL\[M%WYG[F,U)PHG)4C\^,-
\/!Z]NO%?$&E^%+YZ/A37RZ7BF!2_R*P"(HB0C#TZ M&PC:>V5D$0NS%.]U@76FL'13UHQ!WR:YQ^FE"=1#E%2Q$LO"I")5Z4(5=JUS MH3->WSU>>.Z5%6O0Q0&9,(60RQ(";?
$A9!8+Q@\^1D0*X2]D'&L"%)DT@LLH M*BJ96%JD'K0MH:C^J;DL2AWI7&:E%:H5O$J:TX;BMH(K8H66"1[CCY.TY7BS M-F*C"A4XUA<*H+RC/>9:EF0T8AOR UQ)=>-02"R/S+WBW8\
[RAF*WQ&\Q<[S M ;1=XDB <1EXH2T3RPL-+-?$KEA6F4-:G+4PY5H*NF,1I&A(\6<)>I>)?0P M,BDYC*0M S"\I8RO:VT/>QB^A^)-E9%YH DR-STH8IGAL(T&"Q\N;Z_$Y>T[
M\=7D.A+GX4RL*NT6@([W3_&NPTM #\/PE?C2R%S'AAWLC18KZBU>:=['!^)C MYM*FRV K.#1YQHY/LO"9:M".%86+"K64& MVT+NO#!_.C^M5646B5[QR2\#HDE_)L'5SK=T^$*M=)81:
[!+K@IMXN XF XF MLY_S\+SX"/4C)@K83=;@MAY$%Y9"Q5MRSV=2S]!G1B4A"#A4 @[+J+H02&.ABT@8B#-PD6BYT D!2%J8ZF4U(M\;@(8>SG#./DVS)[%+$!@F0&:)4Y*$)6*-<@#BML-,
FE7<4HH]]"45<%;73 M4D +Q;QU_74VY(,HH$VF".$@:J9*KVO$71VWY#L6BDZDA]2=4* XKH^R>\[J MQ 8AX:'H:+V^[[O'[+W'[+_7#[D+F_W&/QG##9_7'Y>I 8I_DS7(D8CL]N<(MAM%9X!*:
[RR3!QTO! O@M_VZ4(]T)4"(V/ 4PA.PV=]DH>1P*%VR6(:7KJ]D^;LB2D5EE M^EO7(\D-"K4F!N\I;'&OMIWH'RP+![3(HBJN,[XS,2CL-3)OVH*B+4L^)0'! MV_D9_D[@*\!V55!J+.5#8YYP? [;L
FC%F[_C[JAPZ<7Y)63N8"+55FYL[EB MV$'!@]15>F1@]^)00T9"0B/)L<@5)]T8H]T]?_F.&).'0^SS-@9U<\W-@9Q$ M4IW8JLB3RCZ'KB-EG2A]N.QPO8MNL'@;*_OT2WXPX"@E-Y(/Q-YO/F:5,UPN
M@0IU>5++\?NK#FBVR$IBIV,@#.A7M+[&IR@2G-G\ M:\O%C"@@4# ;(B\"Z;#"_HX!" O^[CDE@U(P6S?(SI7Y^Z)PN(F."C <'$ M9*L7@,J45Y'6]L/B;#BB[>Z#51-WR3M%^.([1=%
<^3*J4[]SQ73^RC;2='W# MS+%G$>-6)''N>X462.F@%1@HX"ZZSD1,WAVIOE/] M- NAIL2ZXA[U A7X?DL FU.I8UNR7HM45!__]\HA:T%L+E3[!+ M(9I:OUMXL.(..+63RM:-
$S/&B([6PO&,TA[]G(XH?JC%JCE=5A"WYHBU6Q:* MN*[-14UV5O8V!5XI-6-LR5M-!7Y)+015T-08?E-.B:ZY[#8?CD.L^Z8*0_$3 MX0PGQ(:'.F1YKV4^C%HS$_FB%:ST06L';G?
JO9U"1FY5^>]Q1="LGZAGN*C\ M@P[L7GZJN(QU=JX[DJ5^8*OY3#,>G"/D9_/A!>*7;L\0PK@-<;MWO_JK(D , M!Q< D6F(A>%@3I5S"!)?38D-760X]K5LR !Q[&O:L,&)OJJ\9JA3J\VW7=?$
MB@*"6R[4HXG^1F6$%']5ALP"1(Z4Z_NXGT8O>N=UO8T]%*=#<6F%K:(U.X%5 MC6G04D<);O12D[&M^)6[U+#+FN\56X6+3RUYW_'!L^$G1;1^=/Y3RF+5]Q?7 MIS;^#=II5^WPPK/1L\
70+YEL6O@NP,&\AG&D%3%&A*YIUTCH_4FEV1JM'HZ M>B828D-$,O>JYV]]B]WA3=OZ8&*-^^>R;2 :Q%X9R0V\'WD1DR"MR14V:YU0 M#0LU\/..I%A<)8Q9TO<;39NAZDX
J(+P8_::;FT[.SBI(FG78IG00(T\U!G! MDGTI/@NUD F51,0"I9B"VG 'A>0[LH#:DD=*%-H. I94QG]6CE4+-P(&;E!& M,%<=(5+] !46*'1H?)+2] 7R9&+VS,V>RL;F0]%DU9WD4S5#EIZ[TUR&GV;J M
?ZK? +? QS_V/=00S&>SNGR#!7N='#GH'IZ95 M9$2[,QGK#\76P&?&]$1Q)EN#.YB'Y]'M_,G%I)L=N7QFQ:U_.S =A2=WS]FW ML%LO2Y<+K?.X=A+5VHZ;2IH"?
@%69!7I(JZ/:+8&.:%7V6&7:H/6\:N<'LP0 MHR[%:T&-"3OM\(Q4EE&0+>@/G.[G^?DPD#4N>0*01>H M3";/O!;@@"UCX@EJ3H#&:R?/AKVA0W\Q$-9$FDNI!EUV?4.F?J8'PL>S\6@P
M&HU\2SN?\(U'Y(/]2["OO6U&X+>EB>[$YTWF)\7LWR?>(:]O/]\T/GBY.X9- ME6)HCE1!4U:>KQ)_=1_1A21700*\]")AG.M$22T'G3<4-YT1LK#".8KY$QI.;>WXW6[AO*<5&PN5Z_ZA.7\HS6*
MY(7O5<3C_\-3#N;'MT]N>A+.SSK"G$WYYM_WR8.@?P!"H%"N%"^-.P)BGY>'HT N3 Z =FYS4 M^/2*?\E.%\QOK[_<]$!\$+2O.YR-VCE_.')HT6RJ&Q"JV>NTV216YK'*>;A1 M,S
,$L@"8&9MG4;B+M[DT $>BWB"J[FUI63S0ROCMD3-T#@;.Y%(?-'$KUL M@P7\#LC%_)UZQ-Y,8XVJ%=-_045YB0K+IA'R+URJ#UM&&I*-O^>I&D%&>@7%0*.YBZQ?"3.>2\;ARB@]G\6])?
(+*.*%X5]9>OLT8@[MH&3_I^^BZ9L>FH)0F[$O+FN%[\W%#9[33?O:$<52C3J.IA-Z1A:A>I"&Y M/Y4,-?"Z;H&)A@3D@[@IMG.H?6J2M[\0GK9QT5.ZRW-F@"ED-%WWKPU]2
F6LB,O:#ABT3<)MA^^E&I[[GP",* M#:K"V!4*UPYT;,Z6'8]?S0;F*)R66_C@XI^(ML,$U]8W?6'75[SG^J5D7DX_ M'/:#K:"7G1$MJ\@09T%C9(_GOCAA5VB)]JQ&TM=(P3:H 81>=8(,.-:KS+(B
M5L;0^P-IN;WS>M['RV"_M*1(^#=0A?8QHWW[NA>=@)'"3:%X;JGC'5>KW:-V MM5XHY8:Z.LWON>(JJ@%#WAM-).L9+$) 4^E:9WK7<7+ 56'WG@^^FE+>W65 MN
,]>PW5!>&ZQ=Z8NM]A=]ZKOZ>1C9UJH9QBN/E(JC2GWQKMJ(E=BV:,G&!0 MCQ8(?1K!(-GI2*).^R?/($66B:M 9+"3]%KHCBL.\C9?T=D^T_3SD"MD7$KK M3-YVY I''CX#G:$E2A+?^'[E"OS?
OG)K.?S>]VW'X^%8]-XSA<-Y_6"K_!.= M,4;[0P$$9/?W +K[;LX+XEJ@9AS?,,ELNWIMML/&>#AIG_A"8UN.[I/)-K<> M]+JC3OYAAXKK6M'-'G9>O [W_=CGM/.;K%05*_[E&2$WO-
7]/*MYVORX[=+] MIJM=[GX9]TD6*_H%3J*6V#H:GL^.1.%^;>9N2I/S+[P6IBQ-RI=K)1&VM #? M+PV"W]_0 LNCN!IMM^U#T@9;&%A&*5$DJCOOUG:%DQ2F<%/LB\3)S>&:&A^1LJ\V#
M+0$<>ZJDLO.P=*Z^' YM7D+%[4#7H'!FK4W%'7;-9FAK [SP3I4%@CO#;%-5W.R6(/5V'B;A?N"KV)2.!H:+6AY>)Y?+$=E[@]\%;.U!FU$D*ZT?J'-;S,.8"(&$W!$" MQ]\CW("4!
(0T_NXPPWY)6*>KSAD95$*U?_[4Y>' 81*_XI!V#JGGW2[D M6?['5_,C-XR0]:(1@T?JO=&Z=P5F!?FYQ[W3^\&&)<17L1E=8:\LI
M7;.A0W2R&>8=TK)%2E]!2E+V22M76O:C*J!X"3!$6CVW=,]MF;Z)^+%1 Y;% M$4OC=/0&7M;'FGF\[#MC97]>KZPSN$'^.A9V"SHZ#DJBN;0USV$>HBHLF$<(M%^_?)>?
QU1N41SWET5OHWU6>MY$^:PP[)O M1V!/'>*^?S=)T_B*!GPSN3IC6VX9+W3MD#^LU^!ES3XV2R*\6,:=9;71% M(2-,('ON:Z&0G. 23Z$\!VN97I.)SP17.\]).(O3*RL*P8T RU8[@GO$/I+E MK
*N+*W!G=\U$9Y.#L_[VQ@RPUBJ$*@0\.E9=M2LQRE8<2J(4::%B][!N2% M8^O&(!'#N!0;19R$011D#1;Y:(4K<5!;^]CRDMR<86,2VZ@U+(8P?LV@4H M'^CE0Y^L(VCK-FERAW;
[X_@UV+JKG/65T_7S62K>F6F&.D&N+C"LT MSCIT]*5Q; 4;H11UT(96"M)HG(VCR2C&UG0\C6)L?>F<-P:#@R(XOTBC>#H. M)O%%A-=9/X^4UR#(XG04Q3AQ%IQ.N\;>IN:"8FC
MUBN)7(Q#9MJW0-MQNO;W[TH[%))OEOA\ D,&.+_6>$YU M'5J@?Y M_@502P,$% @ =(,F65.&ULE5;?;]LV$'[W7W%0BV(#7.N'G<1+;0-QFV$; MT")HMO:AZ ,MG2TB%*F1E)W\][NC%-5);:=
[$7GDW7??\7A'S7;&WKD2T<-] MI;2;1Z7W]645D#I:S,+: MC5W,3..5U'ACP355)>S#$I79S:,T>ESX*#>EYX5X,:O%!F_1_U/?6)+B'J60 M%6HGC0:+ZWETE5XN)ZP?%#Y)W+F].7
D*V/N6/BSF$<)$T*%N6<$0<,6WZ)2 M#$0T_NTPH]XE&^[/']%_#[%3+"OA*U1GV7ARWDTC:# M6B4_VAV?V 7SQGC MY4:Y\(5=JSM.(L@;YTW5&1.#2NIV%/?
=.>P93(\99)U!%GBWC@++=*+QA%"#-9&3FI-RZRWM2K+SBVMAM=0;!S=HX;84%F>Q)US>C?,.8]EB M9$&^U+!]>ZP.(I0$R$>E;9(ZME=A+QKT:/8)P,(4NRR0F\<1_E.."- M?
SI*^'*U#0;C%:O'J1GB=O3I"=]&0G MI]!_,B4G,0XS_& \0IJ.!@>.8RF"U@]0"&WLB 5 MT-0PI*8MY&5?(NQ"!9":V**E@@;=5"O",6M&]*@$ Z(#Z@W."QU@BL;RP/;D
M4YIB!.^D"M[VR0R^)R.II*D2M&:JLI)*6/"&D(1GEZMC >%]CK5O]?9IO_X__MM(D(!4]=T!$3\DJ":@H,@_L@PIU,"_4,ZS@?6<:54!)?F&%J/<=#!JJ)!O@ M/"MI[_0+\COH$)?
&HI^#4(IJ"FEVDN:3+,T?=->@T%Z,4RR\^$TF^Y/?V0;PL0CQM??WZRG/E\.TM'D+ S3 M])1ZZZ9X:@"'&DF\U^OK;OA=U([4#A
MFDR3T<59!+9]P5K!FSJ\&BOCZ0T*TY(>?;2L0/MK0U>O$]A!_QNQ^]02P,$ M% @ =(,F65+EG:.)" K10 !D !X;"]W;W)K&ULE5C;;/3YMZNB9QXJ,K:W@[6SFVN M+R]MOJ9*VJ'>4(TG2VTJZ?#7K"
[MQI LO%%57J:CT?2RDJH>W-WXL8_F[D8W MKE0U?33"-E4ES?X-E7IW.T@&W< GM5H['KB\N]G(%7TF]W7ST>#?9>^E4!75 M5NE:&%K>#EXGUV\RGN\G_$O1SA[="\YDH?4]__E0W
Y&'!"5E#OV(''9TELJ M2W:$,'YO?0[Z)=GP^+[S_M[GCEP6TM);7?Y;%6Y].Y@/1$%+V93ND][]C=I\ M)NPOUZ7UOV(7YJ;90.2-=;IJC1%!I>IPE0\M#D<&\]$3!FEKD/JXPT(^RG?2
MR;L;HW?"\&QXXQN?JK=&<*KFHGQV!D\5[-S=ASK7%8DO\H'LS:6#1QZ_S%OK M-\$Z?<(Z2<4ONG9K*_Y2%U2<.KA$*'T\:1?/F_19CW]OZJ$8CV*1CM+L&7_C M/K^Q]S?^COS$?
UXOK#,@PG_/I1H<9><=\>:XMAN9T^T_[+=DMC2X^^F'9#KZ M^9DPLS[,[#GO_[<,SUO_JAV))!U&)]E^69/8&+U5?@ A_PH5'CO_. ?86=99 MH9?"8>I2E]BAJE[YJ3RR)VFL(*ZL0%VHKXN0=
<$WX^OHY8<:OH/15D9!F]B-)X-)O@FL7I/(L^.^DHRJZBJ]$L^J*= M+,'[$UL8)' [B9.K)'I'2\+30BRHIJ5RTCZ,?^ZA$[22L6-?0;A>P\].",AAG#DPSG":]U00]4;5QK M#-32X31A^.;#=(KK6[GQ0*C:-
D;6.3.(*M54G<4%;(8CAOJ?2-;XA7F5,7L9 ML;-0@D-T?15GPVF&Z)-LB$+_Z)''G(VN4>J>A4577K:4UA(>,6ZED@M5*J? M7.F>-%;LR!S7Y!EZOOMVG>OH-5OYK+F8.1XK)TJ-
I]83)IVE_CJ=7CTWETO9 MU,O&4P I5LI5/L?Q. . 7VMTSU+]@8>'^99 ^I#>-+Y*IV(69XC5@]Q54VQ* M65NL/\XFV#Q7TWGT#P)W>G#V8C*;B2G*$^RN,C'O"G(&V"B9QY-LSI?9)#F% MY
CO:SP!"W(EN8]&29S,Y_P+RU^)-Q,L9O NZ%3 PW4>9"8RE$*2:33$SFD^AC>Q)HPG$NT:,THFF<3:[PFR0S'_BWB'!<9<-54S43?R-5T=$WT%![7%OX7D0)Q&1^
M%6ZFXTQ\.+!>YKEN:L=ZNFI4X9F"OH'#@F7O;J_.ZE& M\^R@E3OVS\/X*Q=E+TGP3@\Y66^&]1I_,._+; SM*6Z(3OT O 6$,AZCUF. M#(XWB+DORTFW:FP7U8'L+S6?R$H/K3\!O1(58;
<#HJ_(TT1NK6P[%'O;^GS9 MX>?@%2:](+?)M1WB(%*^.O#6Q5QR.Z(PE0^?OE:N576O52W*Y;Z'[ZAP+/#6 MPZYRCV$+:5L2,&6W5OGZ>[4QDA!)D,HDR]_KS9($S:N9 Z]^Q;E(Q(%FOKF
MEZ]EO2+/V>_1Y@Z.$+\]6NC8R/ BX 4%THFM+)N@+K*75;6,3PNQHTX,;)RQGNM'&OP\ #2S&[N0Y3NP4 M'K+E$8*GG&UW>.C\#4(Q3O+.AHN-MBIP7BV?B>HX06N=1J0@-!?
G[<;768!SP\%/]G,F(M"YF#O3^'4.#)M@M@;2[^XR4!JM6=D#*5=-DO/=#)62N0G*(P4;]IY3JV , MR6'AX!,-D /*0_'Z% /2T6LO^R.8[T(:5UPR!><%IJ57M7=?,2PUF7!15 \ MB*KO?
>BV65CZO0E[$U#@R,.!V2 STH#VD-Z*B^RCYTW==F(?Q5HR=BN4 K@\ M!NP1I@MB_>JKYE$+F]&WQ9UR:_C"$CQ--I LPV+4K[-LRC*ZK_4.NW=%GK4@ M L"DK?
2M(+R?]S7O!%5VV._6Y'L7\&:(Y"FJO 2$4OQ)2/T[1,$'97]&AKJA M<+DR>5.!DJR/L4?Z*+S#?A4MO]%G>4LB[\(?]7F^C5"7\]D^IQ:.>J!$O8Q_TG)'H'1RI4R0?;!;,+_]*[8F] M >H/"G1AK7J!5Q=10?
6Z(H1^6.O>QU$'.Y2+";U .%$E"V(1.7LLW/MY0>6I M#N9%UW&@%^WFY\W1<_!0%Z98[;LL_!)5>&_3^7V,N?=\1K#.J$73'GV@#SS: MGA_; Y'?W3O=8">U95+\I:N%ZZ"8'IJSA(M].D^]O(-RBV
#']UR<)@'2;,,ZM$/1M-O#L =*HFRN%*F2E!WOU^\[I"3+ MN:%8'V))),_].Q?F8FOL%[<6PK.[4FEW.5A[7YV/QRY;BY*[D:F$QDYA;,D] M/NUJ["HK>!Z(2C6>328GXY)+/;BZ"&L?[-6%]:V26GRPS-
5ER>WNC5!F>SF8 M#MJ%CW*U]K0POKJH^$K<"O^Y^F#Q->ZXY+(4VDFCF17%Y>!Z>OYF0>?#@3^D MV+K>.R-+4F.^T,?;_'(P(86$$IDG#AR/C;@12A$CJ/&UX3GH1!)A_[WE_DNP
M';:DW(D;H_Z4N5]?#LX&+!<%KY7_:+:_BL:>8^*7&>7"+]O&L\>3_-'WH$9T\1S!J"6= ["@I:_L0]O[JP9LLLG08W>@FF!FHH)S4% MY=9;
[$K0^:L;4Y;2P\O>,:YS=F.TEWJ%;_9.\E0JZ:5P%V,/640QSAJ^;R+? MV1-\IS/V'JS6COVL3$\FKY\Q M8-$9L'B.^W>$[GF^OQLOV'0^2K[10V\U\VO!-"6)8IFIK1/,%"RM'3@[-PS; M8%9QO<-&
(:QCA=1<9Q($4L._=92RE7Y-)XY2KK M6"Q,5KHOS!M6T@9Y*'-4JD8-;L))G670:<.U;JH*0&9,EP?F$[6U+IVXH%102..&!F%FHV3GB'Y1)=\@10O_/DAQ!\ M4SLLN1\3VJ6?>?
+Y*;G)RV0Z.1TN3T[H;;88+I9G./V8'LER.9R>GB3+Q?_, MAVZ?BDQR>KQ(IJ?+Y)/QA,"P>&2%NN>K;T0:])I!P[,E:3B;+H?'I\=]WS(P M(/E2(]@(2Z@.=8#^T\"BA0.
(MD&FODJF/!J?!VA#\@G+E=HEP8!"WL%"<5=) MRT.3(WA$4@/FED%1-(VXERD.+[N(XY+O +BOM42H*[XCD22'LT*($;NM4\H# M+TD4PP_M^4?@]:S)!*-L7S/J"DH<^H"F!H_
KBK1"8+F;74(1&YS0/^2+;' M,)"TGB)T@2H:0X), =',B:P&.4O).H1$A/R %HK ,_!-DGA)H8E_\=8Z7?? M9-RNDEGP1O"V" #"D,-20\#@I:GA@-P@-I3I6F2HB]Q*16J&
MUJ#]HRH4M:_W$4J:B#W,=R8V7-4A^(*CIK0NWML2G8H1R:]#568TK, \U1 MNCNB)TTWLF';:$S(ZUPW9!(T;MA"YP\AA31"'$/<]J^B$@7QJ6DJD5DY8:G"JT /0'J M&PN'5193M/7TAFKC
VC)AQ49&#$,5G G6?,2NJ2*'>H6ZP6ZB M2N^,N"6>Q;I?1/L9W2GM QA,RL=4 ,C8^E4O1$G! B/_!_@%(>XBZC'U0AY MTY(DVJ"2 5+P$4H%4FTC7!)"&FL U3L>9.T"/'
,CB'F41K0;U/I8_\:,CC#BE6-S$3B M'&@2>&Y-K7)@;@,/,@*RI?S@.5!+@8 :F2?_D8OW\^<3LU.';:IH#M>XD.>4 M:CQ.C!09[M!FPQATV"5H,\ZSY/&D[_'18\/]N'='0UZOPDV4>@SJ1KRN=:O= M9?
P7!B-^\T$"NG\!7/T'4$L#!!0 ('2#)EF2>/0#'0D &$9 9 M>&PO=V]R:W-H965TSW// MO1S?'(S]['9*>?&U*FMW.]EYOW\]G[M\IRKI9F:O:CS9&%M)CYIV.W=[JV3!
MAZIROEHL7LTKJ>O)W0VO?;!W-Z;QI:[5!RM<4U72'M^JTAQN)\M)N_!1;W>> M%N9W-WNY59^4_VW_P>+7/$DI=*5JITTMK-K<3NZ7K]]>T'[>\$^M#J[W79 G
M:V,^TX_WQ>UD00:I4N6>)$A\/*AWJBQ)$,SX$F5.DDHZV/_>2O^!?8>.\J>)A6%#I M.GS*KS$.O0/7BR<.K.*!%=L=%+&5WTLO[VZL.0A+NR&-OK"K?!K&Z9J2\LE; M/-4XY^^^5U8_2(J,>%\
[;QL$W+N;N8=LVC'/HYRW0<[J"3G+E?C%U'[GQ__J M0A5#_7,8E2Q;M9:]73TK\:>FGHGSQ52L%JN+9^2=)T_/6=[Y7_)4_/M^C1\ MQW_&G XB+\9%4L&\=GN9J]L)*L(I^Z
F=]]^LWRU>/.,P1?)X(OGI/^%U#PO MY^_&*[&\F&5/1.#7G1+O3+67]5%HEZFO>^-4(;P1N;(>=2VL=I^=D/C0]59L MK*G$VOB=T#B];K"HG!/@"2NITK"S+H3*36TJG0M\%IK79P-
5>ZOK7.]E61X! MZ!H,X%@@ZV\03K) 4CDH\0#=RA^%V73Z2$G2*Q4P-:R*K:801-U(-W %)7NP-JFF('7N M0E^'6^@V%L_80EWK2O^N>'^-7L;6M5"*\4G@=4V^RU#TM9-Y1&97&RY#P>"W
MT]L:?A9P1ORH"D[K$V63*8H,9\F<1,D=Y%[(K54]G&+__APKQ#[70&Z7"!R/ M2:.P5F&W%*6IMR\AM1(;_146!>0==KJ$ EW!-5DKTSB D"V),#5 V0:)\(]@ M.VZ6A%$-;=M+BV+#>=Y&">
[T.#7Q>]$X".ZX!TTN<9\I17QHDO"2"8";I(D6! M=EP/1U$8 HG9O?99 "Y%&&E+Z(+[8T4 !G&FU 5[LT^&D.E7R/]:E@0%I1C MB\"!?Q H5+K4%JQ8-
HJMI]!%&Z&+DDG%017=9YBPT*M(84+Y/F/I1M>R)I1F MB<=GXMU.UDS7X7C/&)P8I[1A]_,ASZ-D0>!8Q6X"!4\%S4 NZ>9'_0L+D[D5KH==I8E@0%8B!#H MUP\5J*+!%4"SY!1!.$!5$P8%"*B
B9\ 2^PA($8I_(!"+!9$_:,M"6<]0+ M\EYI#DP!P4Q@4YY,"]'L8T:!'5UQ7(;)H6<-Q:2D%D 1Y-D'=?1NZ%%F5024 MZS6ST&T&UK
TV.EPC/+&>>K%F$^@XLS!]:M$)';BU1[%HZ@89EUVK"K9EVGCREM$M]K(GQ M&2)%W+W.[KW W*W2W)W=4S7W*S7[.1;U<;#Z KT1AJ)0;/+/K75.."0;A9$ M2\MY$*)FVS<\^R$9_?
\1\O[)R>D?/7[,SK++Q?1J<45?KB_CLQY_G6S(?J8A M\H0%LIMXV$B.3 M5T3\SC4!_:OJ2.KT)S(A]2Y1#Q8*ED,]A,Q M1YY(.4I!(SNLTM6ZL2Z 6@?CDS/Q70)W95F/8"""PP @VP$GM $N=$_-MI%T*
M,HT'99DL&U+!7AXY(MF+C7PPEFF%3C1U^AV27Z$EB;7R!Z5"?I+WB=]:1V:! M"M"$'E3;,N"/DF@Z(C!GN@/1-G;!Y'D3;B+#H,"UIF:S>,C\#/-22Q5YB1E0 MF";Y$9KFXXQ2E6-
LC]W(K$N]#55!^J B26R58"!PK5"4$TJ!LHN)FRX.?0CG M?(D[C0A?.= 6HDAL> PV\.U+F#[MH>=1*^D7 5PPX+]VP#O%3L=K:\53+ $B MFD 1BL&.AL^&[,"6B*VJB<:0)QF9!\ZN9PM<#LN2
MY]8AR3Y6,L:DE'HF+^:,L;R/P>W/ D#7_UO^>_-F"NQC+ 3TG_+UX/J13E?R M*VZ45:LZ90GU$&9,%"ZN*!E&X;VQ'''BH1VYW!8T^EL9.&XXF27_BE%V^W1Z M+EP+.ECFLLR;_LF6QY?
0!*G[,O&$?;IUL>O;G"!M,U .3,\T8OKZ+WCL5^[M%+1QR$[3P+EYE%7'J#Y;7;TBA#*M_:XL P$6#JJ#'PY0-VU?@""%94P3XW!$ M#04HO(X/5?Z 8MR8QF;=O$3O3+1OF'*'EYM M]PE+7>MEN
O"(#+QZU57K21#&WJ?.>Z^]D:\MO]QWPY<#A&QQ=S*XN)\@LO] //[S9\TOTM?$!W_= M(>C*T@8\WQCCVQ^D(/U7Y>Z_4$L#!!0 ('2#)EF?1$JM=@0 & * 9 M >&PO=V]R:W

H965T%LY5TW[?9@64W/9T!0HE*VU*[G!JUGU;&>"Y5RIE/XFB M4;_D0H6+F5^[-XN9KIT4"NX-LW59PB3ZCD+2*B3> M[\:0]_)G[OAB9O2&&=J-:#3PH7IM=$XH*LHG9U J4,\M/E1@N!-JS>X
@[.S MOD-4DO6S%N&F04B^@Q G[+U6KK#L%Y5#_E^ /KK3^93L?+I)3B+^7JL>2Z,+ MED3)X 1>VL68>KST!V-D?UTOK3-(B+^/A=N #8Z#T2&9VHIG,__Q%%@PCQ N
MWKR*1]';$ZX..E<'I]!_J!RG$?[0#E@\[4OHOY< -+O59<75ELEF*0/C\."R MI>$J*UAE\+ ;)U!28RT-DUJM+QV8\H+I#L[K,KXV '@ZL27L([]Y-4GB\5M[M8C_+D"YD56EUV0@S5-:*A!?!IA#H"C? UJ
00\HMGMU,U\I!SK -,0L51VR0 MV^.F7QC,-=IRG5U*)9.Y#67[)'+&DW5B(@&H(UFI26V*_)>J$S6.6;D6XT; MA./415B.9PTQ)">?G&;N_S-@&<>U%4-V0\=N]"6G03H-SMXIA-&UQ25[OE>^ M-
IR2,F"G :G1)PU\![W4J\N:Y-:"L\%/07(1C6/_CR>3P->>2<&70@JJ;",9 M7OE_,AX'']!W@V$V#1X[Y73/-K;QM:9!QFW!5I@3RU9&ER^"0[B!-YN.CSK&-M]))RC]G" L!35G"U!E]-
A9W[D"P'_@X)>#B*#W-TUY+'8N#/:3G,';G)O61$ M[F'D7[A!? D'\@%]TL/R8]D8785YC0K++=L" U1&JC@>$F%WS-S+4"L^$=4% MY0!YY5.KRY+N)[Q3&5VC#A2>1O2KX&9-
M$&*H$PRL,@^"!Q_(H C;#H@D3<" ME6,;?S=!?LD?T2/,^UZUSX,'X0JAO,=N Q+973;]'*B?[RQ0;H=4ABBFX2@8 M(+MP,,;$)3288.G]X"I(<()I1*=7V#R"-$Z#S]IA!,<3AD1,,?MW8"VRP3'?
M5Y5KCR;/_\%KD YRW'..?*?!P&+_!RNQS*:BGL3.J)=)HV$LB M_$P&+_5V[C+J-T':B]+@=9#T1E?!:W:,Y=2VVH[AF8ZA5%SD6 A\1=FVF-J?
MN)U&EID:CN[8X\NQJZ6_=^N7@%2AMPUU5_2W>0!TJ]WSZ;IY-3QO;]Y>[Y%I M0E'G7*%JU!L/0V::]TPS<;KR;XBE=O@B\<,"GX!@: /*5QJOG79"!KI'Y>)? M4$L#!!0 ('2#)ED#A^;#2 , P' 9
>&PO=V]R:W-H965T_TXH+T@:7LHBGN@ MI95$A")5DHKC^_4WI&0UQ:4&[EXD+LF9G5F1J^7.V#M7,WMZ:)1VJZ3VOKU(M4Y?7W @W-2UKK)3&-
L(CM%7J6LNBB*!&I=EL=I8V0NIDO8QSUW:]-)U74O.U M)=MF*BF_9?VZO+:)T9"EDP]I)H\ERN4HN MYQ=7B[_;O@B>><>C2DXV1IS%X+WQ2J9!4&L./>!0>!USQM6*A!!QO>!,QE3
M!N#C\8']3?0.+UOA>&/4G[+P]2HY3ZC@4G3*WYC=.Q[\O A\N5$N/FG7[UT@ M8]XY;YH!C+B1NG^+AZ$.CP#GLU\ L@&01=U]HJCRM?!BO;1F1S;L!EL81*L1
M#7%2AX]RZRU6)7!^O3$Z9^VM"#5R9$K:6"ZDIQOI[I:I1XJP,+OL% MW3RC#T;[VM%ONN#B9X(4VD:!V4'@57:4\?=.3^ET-J%LEBV.\)V.AD\CW^G_M,4S?+K<.:[G_ZRGO/?/B:>9P?
2Y<*W)>);@?CNT])^OGS^9GLU='="]&W8MC M[/_]0QVG^V@\T_QL>G*\'I]JIHUI6J'W)Y45VCO<1"<+(*10$\J!Z1JV)'2!
MH,$PQP(I(T#FS7"$V3IJK<2UEVJ/Q5QX+DAJ\N!_UQ4.]_.+4(KWD6@C6NG! M\EKB8\@<6K@ZJ/N(B_X5%YUN/4@F(,E55TA=T5O+K(/<3OO]E/ZXAZS-KX3S MY!@A*/AWZ6LU6TZ7: M
CP!B^J:K103^JR<'PIQ@Z:%QB,0YD&-9#<%PM>FJ^I_)1=4H#%9)TN)_*%R MU!KK2Z.DF6#5=3B3(A8\+H1FAD)(*"IXZXUUSY^=9_.7KTALI9)^'^I>&VVB M?1DTZ'BFX2! T_#]Z.N!1&<*[-
O0@SE)R:X(P;"-#*G$B@3ZV6#=)@_5#G8 M# H"MZPZT[G1ZE.'/7W4H7 ;JMB'!TC?K,;9L=5?]AWNQ_;^/_%!V$KB+"@N M 9U-7[Y(R/:]MP^\:6._VQJ/HQ>'-7Y7;,,&K)<&9W\(0H+Q![C^!U!+ P04
M " !T@R99XP ("0. "9*@ &0 'AL+W=OI5UMM[LJU$!5[*')5OCY; M5]7F\N*B3->BX.6YW@@%3Y;:%+R"6[.Z*#=&\(P6%?E%/!PF%P67ZNS-*_KN MHWGS2M=5+I7X:%A9%P4WN[O79[,SEHDE
MK_/J=[W]13AY)KA?JO.2KFQKYTXG9RRMRTH7;C%P4$AE/_F#TX.W8#8\L2!V M"V+BVQ(B+G_B%7_SRN@M,S@;=L,!B4JK@3FIT"BWE8&G$M95;VZX-.P/GM>" M?1"\K(T C5753
!&YUD3J";RW!^ 3! M*&8?M*K6)?M992+;W^ "N&]%B!L1WL:/[OCW6IVST3!D\3 >/[+?]%7)B/8; M?1N5L']=+> &X/;O/NU8VN-^VNB"E^6&I^+U&?A8*A[\545_X KB!HY978J22?
AN([OWTWBZ/IRY(M6UJRH_62K?56W L3 MXAHC&(<_J7 (9+:"WRE1$@\0:-2NI:I54(ETK>376IRS3S@? JD(&5PA$)0 MN*J 5KYC<.FG'1XR[C8':K@?4@1FE*Z8$BEPP8V$[:3*9,HQY#6"\D+7J#9/
M:);J.L_8FL,L".FY_(_(2 16\EPP0+$JN0V?\!\79D37;2XRDJEE* L\+AMR MM/E"",4*:^2,\1)Y K\5K=^2T6$PH@&M08EHG1$#@7LB!09ZJS<9#5&'F]IL M-"K>"ED*$$F5.I=N2JM0T'3E\(5Z%V
0L%RE816L!QKE1M)844\9UG9 FH&EV6NW(SI[5(S8:$.PM"HM^ ZD99E<+BVHJC57>W:S*U!]%1,\ M7;.-,%)G Z&<&98ZAS,6MY3*'M=HN')--K;:A">5,."+E34#;QVDA<'OFJC0>E0(\
&&C"P!1:"O:HL [&,TDV6::\1S0Q!A!+0T!@B[C9+6L(%3 M/CB I++.K<&N[FZ?\QI>"S*D0RH M3[LJQ/VDVM3>XT O*CA***09(X,)Q6@$J:W=SUA6%R@1IB,?A)T89.9-WG M?-=(/+ID'RV?
VO2CD;@R$ $Z! M(6MCT(^!#7E\5A9^8K'8/5,J"A'D+*6+JN7ER73E,P3$5?#;$_ZWYU-.LN#6 MTX>-&YYM+5;VYNS9WCW_\1T*HNL2P%&^"/9.U>!'%RI>-*.X'8U>!%?$Q67P M^?P6
I(AH2"^HTJM TRB@M%D& Z'$;+5CGZ&:%#Y MF@Y&\8S^!O#O'6H0O8CHEUN^*=ED-@$3T#7XI"N0]GO.;QZ-<00K[?UDEL!H M$+SO0NQE[X;?TV;6KFYD-^Y]\C_&_E\!_>BO@SX"_
R'3@7=S?-!/P,N!MW@ M:="/9N$P0F1THV>"/IZ$"6&J'?P)T \!+8-N\"CHHRBVH+>#QT$?SR!4C%#V M;M0#^F%"?PAZBSW/#/U1'\"-.XY'-M M33)E>#!!88AY?TII;D_VY&D&OJW61M>K-
2MT)O*!/8&]G ,TL%U+*!&PJ/0/ M79=_H#8\IP)%N+K6%J=8]WCR/:&*^!RJ2AEH-:J,'LH2V]F MJDO$%PF,56BS%SS'M0%/ ?)EJQ;D8Y'+$LP"I?H6JB9C=B@X$3NWDEGC9%#:
MW2,O1A>,;S:&2T .**>! VR7:ZC.65<98UX+%5=-XJ$>Q ,6F\@GN)&$I$R7 ML /(5"O8/R?2*60WL-KP'//"'=L"QH"\WL+61!SEV6>TT0K2=V(=5?]A@S\C MFMPW.]!..:Z8:
(8<3TS4W*P2RS0PYYETN.VJZUM">1\79]@F"#M M[(@^!-#$6 A32,H,.)'*>HYG?SN+N52QM1^A#F$<=!E_QRV&E0-QD*SS);>7 MK=T[1[7UJF-"I^ 2Y%7V:RQ%I.)-W>PQN-]BV--HT77'L+<
D4(N;7GC\ 2L M6:>Q9=!7 (ZL;,=H":%2&]L 04<'7U&ZD&D G];-;=';N4(.@0=[+O0(@:>P M*8-U>JOC:/@#,ID,?T#SI6O+$C6I<%%C]0/F7(NJLP16&,:/3HUU?2B_]6N2
MWK(,4_Q'JX7@B5#2%PI'YP?Y]T%BLI^UW/24'L%U UW;]@E^[HE+SYOT_I'X M$.!Q"A]A$,341MIEU-P+V9ZF M1_9AN_L0X"W?K--V 9C.4U%,_WCC+$M9=D8;>@075OPM*FO1A\J4?=9![4 M)
&21C[09-1AFQHWH1K*LLT5 W+?I%D0#.J(6VA@\ M@*Q[NJ=.*'N"[O99=[FPVSH#YU*V\BCY/1 NFYCBY,$]D,Y1K'/)T_YK@Q-Q M\=A2A59BU[A:1[&#;^_#\@2M0XL\&2>_C8E%SZWQ.P)/^YD
ML)8EDWP3MCU&.U('!NS2U35H?D!\^8RSCG&?73*H5T[6UHU!)T:(&$$1\=D M4M [(5C1'$W2+VU:M^2]DD.4@MB>Z5ROJ*?NBLDV(=FFY)C=KYNW*/R+-MC@<.61*[7IY&R/2+0.U7:49Z.E
M\K8;[0[DGHJYS0Y/^/M^*KY?O_:_FCSL;>]GK3DL<,L]C 7[18_T8B[M/I6!86HZ'X:C^>3$R&:@[_O"CQ=]@CB# M2@*/-+!Z$&"S$W&00)*C,S6CH+;D_$J9$I4 4Q, M9E$P3L(HPO<+[>!(4+
<,=#&91.XZ:#][1&Q?B1V)N5_5_3]X2Q*.QY,3HV=Z MRQCJOP2NHQDV:YO/Y[5Y^]J]CWG+-$["43(*DFD4#A.$DL$ M>(C===!^GO 6](H$O#8*8WSSDT3.6YJ[1[TE!O>>-Q^#;N
YP7@T#:,D5B"4N'Y_@S1V__"&EO*KVA'Q\N M=%7I@H9KP<%^. &>+S5(I6Z00/MKU#?_!5!+ P04 " !T@R990*?PI#\(M ![%0 &0 'AL+W=O;+*I..7(VN0AE8@: 0(FB
MM?/MT]Q.5>-5_T5@C#OE9EK:\F6V-V[Z93G6]%Q76@=J+&F[5J M*FYPVVRF>M<(7MA-53F-PW_^K;BL)]>7]MFGYOI2M::4M?C4,-U6%6\.MZ)4 M^ZM)-.D?W,G-UM"#Z?7ECF_$9V%^V7UJ<#
<=4 I9B5I+5;-&K*\F-]&[VY36 MVP7_D&*O1]>,(EDI]85N?BZN)B$Y)$J1&T+@^/,@/HBR)""X\5N'.1E,TL;Q M=8_^DXT=L:RX%A]4^4]9F.W5))NP0JQY6YH[M?^SZ.*9$5ZN2FW_9WNW-@DG
M+&^U456W&1Y4LG9_^=>.A]&&[*4-<;-VK.&5@.-+FRH M=C>,D096+QDE='R?YU ML]*F@2C^?2I@!Y>>AJ-">:=W/!=7$U2"%LV#F%S_\%TT#]^?<38=G$W/H;\R M)6%TP:S?9;59:' M"
[6O18$:7FE92)2Q_V3Y!U55HLDE+RV>SW@C:/FO*$-F%'O@C52M1D$//N1\ M)PW6-^*W5C8")0]SO(#:I89S,+&M1B :+5@"5]8:A8]2Y%#I@/W%9MC " M\
(K:&.VKVNHT;,ZIEVC4+),URT5CT+A04'7A?*%H=TIKN2IQ4Q22>@= "JGS M1M@;6F5;BH9?CW%H9K;<^$RN68LR / 74?LL5VU9L"U_$(P#I2$:T$Q$0PS) M"CDR#-W);(E!W-
:"[[+XFCQ7GLY3*A2PC-0L)8UKRVMVN"!C29@OY"E(5)> M(%2>']BFE84@36@;$(&/^%XWO!+4+!F:.MLU,&O@9T.^2?+31N?;;583/<:3 MW+
(*_(GAQX>:41/@(C))9YA04Z+&4CX/D>4Z")*GLJ,QE3EKY MT#-5T4O'3E["!W*>NZ228'FIU5BU<+_LO?^U+39.3$C_$;78N\+@ Y?53M6T MQ&>-U%_8W@X'^.)B\Q2V-6P-M[I8'_28Y
HE>E1,S%2&@TRN 0QB)I_EGF M.[%_HY[/EJPM)#!/['M],8T):\@+S=X@<:0@LZ52(B+(7\%6-.G?DN%[97W# MEGN)>*.!?E@@7BX<+XC/J< NY>ROX@&EOA'LC@Q9(+<]?]S.NR5N8V#C;=J2
M!$^IZVC0T 6.*J7\#VQL$(\S4:+ 27V/#4"+O&VD.7AH<@7EB5$5QN%[_H#N M0F%=(-(+S4MA7T3OR8F50.1YV194GU1*;8/>X73=:Y,$>*+7M35\A3=P0EP8 M''.8VID+$H]$YK]2.K0H
O9S/72A<5X(]5F?LVEY4K9/<_ND&_-^MVTV&!-. M8*MVO0;C;SH2;NUM%[C-;!S,PN])[1-LV>M]L9E1LJ >:QKI3E[$<^ MK]JNTD9E?M1@O96],2-V_-#UN8^\1K;IAN0E(9"^W7++
@X,8C@P^/^7^BNH MFI?EBZ7E2A^![KZK1K4#%J3 M35C /K>(N+=V=K()*,9--H"../KA]L(\NW]LI];&T-AXGALD>J..S(#8A M[6RD4 :M=+$? N_>-MVG@;F(//Q,&]K9LP"\?
O:,&YWWYD<<:GFCW03#N12, MZK?>36XP\+VA]/O&WI4.T8/2H[@]URJ]%SN.=V,GIV=GV;D;9_*NJW?OA&(\ M-T_MY*1?HL40[1^\>)'XZ3STHD40>=_C010O_&R1>%D0NOO9TL_2R(M"^V 9
M1+2.^CC^=//U!'(\(]P,VX.EMYSYRW#FS8$PAE\&V=PAD19!#\6 SFJ.IO8Q MU"+RE_'22X,9/$K\;+D-+*ZC(.FP.I_*_C!@Q]L L@P2;%SZ41@#!/XDQS;R
MV%N&_F+>D_@(OPSB^#4DCJ'FF1\N4DOB,O,3/+8^Q%D MX3B,_?EB;CE, Y!L,([@'@-%YJ5(3#:S_,Y# M0$2=1*/X?Y)H%*;^ B#I/)CW!"ZAR!&!Z7S9$YADP3QY%8%C6!!(?G8$]NAI M2%BO(/
(*O2C*.H)G-OF 3+B($K.$MAA6 +1=&:9)7"V\%-4W!&![-07E^GH M@QCDNK&?_>R)I3;NV]CP=/BR>.,^J#TN=Y\E/_)F0[\;2K'&5I36; ("[:<^
M=V/4SGY>6REC5&4OMP*3HZ$%>+]6RO0W9&#XWGK]7U!+ P04 " !T@R99 M<^[-F?4% #I#@ &0 'AL+W=O]GHJ74#!U(%80HDC M,R$+IO%1SGMJ*8%EUJC(>[[KQKV"\;)S=H7=X&IKY
M=L)O'![4UCTUD4R%^&@>QMEQQS6$((=4&P2&?_=P!GEN@)#&IP:ST[HTAMOW M:_1S&SO&,F4*SD3^._TXKB3=&@&,U;E^E8\O(,FGLC@I2)7]DH?ZKG]H$/3 M2FE1-,;(H.!E_<\^-
WG8,DC<9PS\QL"WO&M'EN4;IMG)D10/5)K9B&9N;*C6 M&LGQTA1EHB6.BS##%D-%S7K(RY2RG$\TT8.*UHF)&WTJ $NB9J$J] MHJG#4TTC! /72QMUI[AONN'+^ %;4("BQ?\'PFA?
PZG2DN4VE^[0):YDZQQ;GF1F M4-G1E*D%G:&[;S+#)FFP"-ISD2G*RXRG2"4[>-%LDX['2=@DQ\RHZ0XU1+W+#>NR$_$]YTP M'N"--W 2WR?C\AZ4-D0P!LSA5/&,8QI!$3\
(G'Z4(&;B)+%'+D0YW]<@"YJ" MU'QF [;T,[!)IOLT0-"83""M)$:!H^R>\9Q-<]C'E.TKY.%0INF,<4F1505H MU$?P89K*"O/"2_2 C+!**2!OM"3[!#%O)"P9SRA\7IH,U@436--)F5* P04)
M&03D3FA,8_,*XXUBQX\C_W7=/3K^_'=!S*IID)F6!LL+"V%B7;)5H:30TO0"!H.G#CQZIMP M$+5A[&"9Y<3.N%DS"0N092+5F:*JJ5UB; MV'%=EWA)X/A)\!30$G@!8$>&?DC!."@*H.?UNJ ?
@,FF]7^GBC?R'5^=75^. M#LG(,C2RK'!-8+?ET\H6 HQ6K3MT_$BR5M;N(#;!Q"C% 7G#[SD2SN@VPG2U M,5N1Q&8P=D*\CAOY[2/_TC2=1MJ*> &)R;6M9./2([P11A-@GT0_5 MV?:6<]LB?
[S69^L^2V=2%%LQV$\WJ]O#+4&8(,;/!$&&V=]5W< 4U<*T#8&= M-(=MF>![\V3;X5(*HP@K@MV.WS]26R,$]41KW49J>Z3;: U;<2&P,WZQ6TIC ML&D@&4R1D5(5)AIP-U-
&54F,O\B&F$&*7]L*:!=IV[L]([E-QL?5KMKW1N4 M[AK&&#> B**?=)JNWT<3+[96WY4:$CE)TB1V(_DZERTV?BN5 M:@92(KR$W"8$R])(\):KC_22E7@ZL%N1E6#.L0%D=2[W:=?
#91K3O0UDI6JJ MNSSCGE$;D+TG3)M/@Z^8WK"5=8U5L^A9TS@P4;B<0]?6V?$&'ME!81?D,W;: M14F?W:A])P[[N)UYSV_F9AN=PIR7MD\A[15*=;VM>[AE#[YA;+KBVNS)AP'=
M]27:VSI^%"#G]I"E4,K80.J32/NV/<<-Z^/+9GI]"+QD$JDKFL,,3=V#?M2A MLCY8U0]:+.UA9BHT'HWL[0+/HB#-!!R?"=R/FP?CH#W=GOP#4$L#!!0 (M '2#)ED6TYK,!@, +0& 9 >&PO=V]R:W-
H965TEQ4J%4T7@8]F[,>*@;5TI%-P9L4U5H5A,J]7(4]:+- MQFUOC&\2CJ40E:DK-0*#,U&T47O;#+P]L'@FZ2EW?H& M'\E4ZSN_>%^,HM0+HI)RYQ&07PNZI++T0"SC?HT9=93>
(X^7Z]*&)RQ;V^Q5!'ECG:[6SJR@DJI] MXZ]U'K8<3M,G'+*U0Q9TMT1!Y14Z'_^-7H+QUHSF/T*HP9O%2>6+0I9F@QUX_2[(?L#K/S=(^'$QM<[PE?CY6+PMVN!Q--\F M9[;&G$81]X$ELZ!H?
+#?.T[/=V@==%H'N]"?5Y#=$!^U(TY=O/=OW)\4?&C* M%?1.VN0>PEM#I @N=:/<"B:H+MG IP AU(!IAH- 7H&5Q) MPXVEC06!!6!=&[U@0X3[!HTCPR0Y6@&%7,B"5/!YD<;I*ZB)AX)
0\!=Z83G MKFI4JX/]TZQW9I9@9G05Y+#)0NK&_I\@V^L(@LX'JR5: MJ'&%TY+ Z384H8B63O/Y(2TG<;XL)-7\$VUG&O\=VTE!0FTF]2?QQWM?/.9%/EHU4C[H$,.B9,Z%C M7!I3+8) IR5PHJ]E!
<+NY%)Q8NQ4%8&N%)#,BS@+HC"I>,C1;KN8OW =\H-/IHC%PF>RD?W623Q3AT0, @-XVESW1<"/9=YJ9,L9O,%^RCW1ME=:G4FV=CR9J#0@R(9%05:*45$;;L1B\#8T]P<4':N:U;
MM^B,VQC=26%*C3Z(#+)_]8$EZ_&B]XZ&C3\7(MK-_[?H"B,)@_^XS[=L?<; M7Y N^G%KH]'&_<_3^7>6D].6[O;L] 522'&]GIH4$^ D]>O1K/PW0#XI->?
M#+DGNYH!&H7[Z=7H&!JM,EF9_TO=X@X;YH1I&-";]F#309\O4EQ=_#=L^A+< MK(>;752U!U#V+I$S;,.>+['->[;YQ84;YAOV/4__%02P,$% @ =(,F6=:&\"Z!.0 \K\ !D !X M;"]W;W)K&ULM7U;
<]M&EO [?@7*F]V2JTA9HFS' MB9-4R9(=>\].O78R4UM??0\0V9(P 0$._$K1_OH]]SX-@)2_==0A]_L>ZJKL?'UWW_>;[)T^ZY758%]UALPDU/+ELVG71PY_M MU9-
NTX9B11^MJR>+HZ/G3]9%63_ZZ0?Z[5/[TP_-MJ_*.GQJ\VZ[7A?MW:M0 M-;<_/CI^I#]\+J^N>_SAR4_;(JK\"7TOVT^M?#7$QME5:Y#W95-G;?A\L=' MI\??OSJA#^B-
OY;AMG/_SG$K%TWS._[Q;O7CHR-<4:C"LL??/YNGT-'C)ON\VQ3+\^ AN41?: MF_#HI__ZC^/G1R_W;.*I;>+IOM%_>E5T98=;^(1CUWV!F#^UR#\Q3/[K='^0&^_%__\6*Q.'IYUJPW17U'?
QV_?)P7]2HO88AN>]&5 MJ[)HX01FM!88X_?QR#A6)F/A&SK0C$;JY3O\]?C;E^FP@Y%@)>O0TOYHJL$J M_;-DM3+*IQ9(9POCO&VJ%>/K/I]OSK,3ZL*+G ?6ORXK.$?\R7O.<*+EMH6
M=5<0[>KRZ^(FY!._Q3 !3;NCO_KKH\V:YW+:X[OZZ;;97U[0 '"3K M'X2QMZ$->=EUV[!B"#(@&.EAZ3O0? 0CW!(PJG]L2[@U<,0U<#5\.>\;^.OW MD(>N+]<$$#C?K(
9UQL^7N0KJQR9U$U15L5%!0NJF>7JN7:#[W/_?7%Y"5R. M[]R:40CVT+3N1"9W@>.LRFY9-=T6%[UIFQN [XHO"R#?%MZ'!\#B$/C;"E^'
MN=K#/<3JF1&K9WNIS"]%#Y,BA#_"1:&==E.TZNM'H5-TA(1N.N M$?B+;0=# M='"$'0&FN04D[J[+#>VYT4%PQ"'=@#!G/C(:0J>1C@/GQB_QR M6U5SI._E$NX7T B\.\TEL!6D7U6HD2;DRX
H-XQZD[^7DF @#@^Q)NF?U* M9P-H6U2 =0[/^'E>-4LE#[@!V/3O(-W!S2[X_G0]+X66_G:[ZF"S?X7QPQV- M?%9LRKZHLG-X$:YLGW\.5[0H^.(7D++^!Z0LOMB'2NH^E]WO^0=;B%+UGS]_
M,,)X6W0Y(C2OZSPLP_H"UKHX.GX*F S;V31-!0^7Q0;%-'@),!(0%B\P]<. MXD[7+F"?(<\!9M*TA<-W6B&\F?T2;HI5<9B?;UO<-]^%#@":WX4"* G*(W:H M*$V=;0A!PA_CG(84([[(/9+%
S5H^W$D1A7"9KSER1\ (%#E@WP5!E0'R0@&B,H;B M(ZY249^@697 'Y@9;0E$B#)G#9S_RGIJF"?06&^)25RSD*/(/WCX !:JZ9N?L97?/ CX2 M89=Q,QRW;QL@J:U-17=B>9=L_N/962(#C41.7->
Z,YM95EDZ7"+^[+?(KK- M[EEI.AI08CC'?BUX_<9&_,*2SS5]N2;P4>!$\1=Y\?G+]Z?_J8 M!N;3WP,JHLY;E &!3@)6T6J 9#&8^%+B*QW04:#J1#MQ_H>L0/\\A!$!A(1WOX7UX@[OXY?
FS_U2A2("$$N8E"->-$%0!&+)@>6-TC&5] M Y.1].G>MCF =.LMRM<-_(#ZSX\5\C?:#'''P; #M9/Q/.U80-9-U !H/ M("11LD^LB$#/M-M'6&[0: NC@@@?NQ9?M4TJ]L2
MI#62)NFP$)#U%?)0>TOYQ$U1;6G#&[U>V\YD&-3>5MMEKP"9P N3;E6J-[4M&FF_G! M50Q!$'5;P$;_%LY'BBEL%K%K#0=X!0+._*)8_FZTGK_O BAVQ,$98+PH7_^ MJD-):99?
G6K@(+CB@(R(7I31V?XZ_QR;$6.*C1!54YPB,<&Q(? D!B' O+X MB$>$J^X0RTYI"62[[+,E<"?>S2P/<,)\Q7E[N/P.986HJ-"#R,UX1KKMCF : MC0+R)U2!*_28-G-
2NG2A:=+./H0I6A?'5HWB76(2#TB>RBW>(*"L@P2M6F" M@C9F_,GVY>136KE>BN<"0Q'2C#[N_-"4;K(']&49@^Y,JH5J8H(^$33+W%0 M51ET(+F*F^U%!8
\^#;2Q!4HW%V)E]MD6;SQ';!K16!&QP8^O9+E$V1 XKX. ME7%HH5TRAUC ".]P,:4BR@%<'32SP>G%5617;=.1$0YYG&T,'^+A$0_SF':% M^D7-[-\MBV1SH0F\Z$@)C4;
(*=";:#J"_AXF!E^U@'8,8="]:I!ZW@A+'9_Y MO0PIDV\0^$R#I_C.U(VU8V1U3O[HBS_HQ$@M;%#/[D6-4GN O+4I[E-2P1MX MP?KIMF?S#:&W&D_)&B/JFW*>;=\!+Z"[MXKZJ)\9Q*9)
8"!6Y15E^V1C_@^ M$+Q$4@ <@#7T3/C0#J&B+0HS8K 0522>,2(*ZOZLQ#K-&5?83>C,3PEE6 >R M8R/7"_,!((-5^;]A3"68WA$=X\T$+\LA'#-2FHD*[%&%OC55Z-N]&LV7<$78
M_IG,8["M*:7H*X>8-#'B;HE1]3I M=U>AN6J+S35]YRCJ>_4^,>9DSIB3/\28P_;]-EJK.MFH6"B0L1/=[Y!2%3VY M0 B3A?)%E3TE82R=PF:7Y::H'$-G(8)DA$M 03*'-&UY1?9MF VN.\L;RZ@7
M"=L(QV M+3I,1 62VYAYS"_@_B='CO9WHC.3RJCR/60RZ!XU[L#'W8&\M@^6WQDLO[OG M1NI93@'OH=^.T&!9 0$6+D(@BR(N(-J7/0.BY"K",DU(_X<9-5Y5R .M<3B
MYWTS7Z/!6@U@>"3P3X^,<4'9Q$!(2\RTSQRA92V"Y8Z\!BEK6[>A0'H+#!XX M9B=R7M?1';X4LBP$I5@NMVLQ",M:;-ERCZ_TFT'?T$^B3;"4@D09E;:= M\T9F-
#WR\C(\DJN.*"]*Z8UM@8QY)N6<@A4/)FN:76VQ@C;7>I 3'8. Z+XQ3(&-MDU<689@@D[S+LL R9[V/#+@HAB"<6,0!V4!NK]$H:QA^B%QK:YX7OWO@*]N6$!-XT+(M+W@'O\"H^?
&W,U[&7TF1_@!R MX;9USBWW+#%OO0,:U6[78WJ;T)_CHQA%<;27BIQ657-+9G143\](S)(8-A+?SEZ?O49YT$Q*5B4CE'6CZ%8CS+7JH4/"%^Q!:=($MTX49K6>Z@HN(5@&@
M,FQ"@S\!Y'A'IB;^/G^MNY+MX!) #%DJ>:VCHXNWP!>N0!'K0HD7(*J$%3TA MVGL%.Z[UI_S@T_F3]S^?/\[7H'Q7L\RN&4C)?=.26.A@BH[P@GEY@8:5DI72 M9MNBR\0!0(ZXBX*:D-9QK-
D"E+;E+)8R:381<166Q8KU0YJY6))"BO:,70,# M$&'AHH^J=#O$F^(.4 9%0.0.)9"!P%J1N :+U=^WRIL-(J&^*=N&M%L4.0J: MAJ4] EX\&C[TX$^/[E1_%+=#1C%&9/>:A%]T?(
6!H!\QP(XH1F9%T?,S:,T M.MI@DOH*QH,7EM>R@(CA&!T0NH[%;T 8$,%ZOI3KYD:=$J!' M"W'(!![V.(M RQ;SI]C$]^GV&;D0:5[7S3(J,=^"3D6N$MW$_PUM,Z1GOR+K M CB'Q/N?.4]Q,?
K.A6O,).QB14S?<# G.RM*&F@]+!+:[@<23W "Z'U"]+$+ M!3S^%_&3T[%@>O#H],V7'6SLWSFM,#*8/&%D'F)\V7%P>&O$6\QXF'(BP+8+ M"@7" #@\TBX]%D BW,&:84W@ 4?
%DIL/)Z9&6E#7'$5SL MDC59U 3^!22#Y$'W*!'HIP1XE3G_!C\P%XL?LZEZN*X[>*6J@))BT*Y&%3E! M.6/FQ20IW)#@QH*"W8&\Q)'-TPILH:)?:YD8W89]#\++P15"9I3^N#(Y"''A%O?.T
ME%=G,@T94GL.+P)*.!"F](:!9H@^!275[(-K$5&J\ZD=?%'N69WH2#?#=K- MB4T)) ;\PRZB2=NHQ;+YJPOD.L05%"1]C^XFN<#+2[E]Y 2HRM^1+=*^D:<8
M<'0"=$AF%R&1Z6FF!.$W*"S@(UPX[%)UP2DP,F10#FB3,XB"&$T*^UC#W@'Q MJSLE;U$;3K$"9*('HP6<8FJ-T0@0\NV3JYUC=H4]O'G[_I7Q!V#NR]\%5P4> M.,&:0M(L$I!E]
[8MF1C3UN'J+BFLE*0C7+%HM;+YJ,TB"M+4]Y+N<_Y_4L[X02PSLL6RSB&F"9!*DUOFK#_O9UG [M5D[TNR@J0A0Q/X&NPE%=Y-Q4DS)2RSB$^S*S=Z-G''(ZF1@6AV=9Q";-1G06*W9;L3-
MY,1> 4OT+:%/%N]6X.A>?MPB:5J72*G8.0W7B^ZI+<#CE/D0&Q+=090(4?]! M'J_T#K^>Q=54=Z;3KD-_W:PR9M9H+_A#HI>)%>8BK>H;?L"+B6:PN$P[
M;EGIOGL4(>+_H5F9S9(([BO@+,TMD'>RT0!1AP7!=J-%\+S$$+YMU=]-@O;? M/&?^VA#M+UL K478>MI?K!K*L3C]\AL^7@X[4-ML+M$.=HVSQ&?V]VV5/CEY\\?PSQ1UD?T6?^U5
_Z$F"2A1!K&1 M!*&P8N&;'*'GG]7$MU:[_,I_2A=T1?I-#'>.;Z2^7Q='M$Y@2R392"=*\@;I MX"$=?5(K@[3&J["P%*G[1#S8 MQ2Y+N7\E# VQ@Z-X)>I2[B.V$)DOD/X!\5SL' %$I-#A!13:K@TJI=Q_-
M@E\'LS2T@:-*<149TU00_H0DH]2Z)*[F3611%3H<7)*MA [!J'H2%DH5^2L[M@S$2CEV*:OP!XE'*]O644PPZ2&5#6DKT2@C M@I%"-C(QYJJB<*&!'\FUSUV MP-TZQS_+%T2E_A!05I
$*7_[;!9(UH9OSRFZJ1V>+H^/G\&'CT-_^>[^:^ MWWM')0)XM*KI(<^:"CDBZKFKL,$H+!/?68\M"G5SLN0D'^BTPE(R2-FPDG9B9^N GEA MAP,S\7R/C*V9FO=DQT(U6HLD0V2;B6(B9HD$
Q0VJUS3W8:F<2*! M9F&1S=/?%3YJ-I(#VBP%Q8#FW,'4:%-<9]SJ-%5S=3<_:M_MM\Y\!"EB22X M+WI0-9B*'6UL'F4*UCD?'CI6$6M,K&+"91-T-T%42YRBK.%&E#[)4-9YQ6BJ
MGA_,@,Y89&#UMPXDVJ+B7]/I,TY2>8_)?L2,#[5<$"S9W,57XOLD>![C1(BM MXC&[J+;D]VMD*!I0@Y0?SD;2/H>! W@8' M3#(.LO-,$FBS"D3%SD1".1?C"'YT36K
5:K05OHPZWCC!\-97)%F[;+'F@.9 MV9WARU7048B#UP1(B@-DUJ?YC-X03K<;0WA%9DUO)GVFR[>]<=Q/5F!&(2!4
M6&^JYDY#)#%B1K#9=C&S;"QT)^(JNQA90T%*:FK0Q=37Y469&&]M=A?&T&#DFNO0*$%V/7251@<^63XJJ=%BTHP)SBCH M-?D:OKQ"!">MD);@&,/,X9C%D-*X%(8@JC6(ZBS)+)Y)]H;H
F*RRDPP?_'L M/_L/ MU[RH"%'4XZI&-XF#0,#A/IX_^T\VE:'8 -+B>$6)I*0RQ7XF,5Y.U@#,4D.%L M^V;=7*"8-[/4P^%]UUL.[&=;RQ^>6JLTP"4>&D&X-3]SLZGSGM M=4DG?
G'Q7:X?:PGYGNMX)Y2?&F4M^ Y&RJ#1RLOFR3RB);@>-B-)DXCZ5HQ MQ,=).EX=Z1QOW@EHM")^%1^,R;RO-$=15H0R(NDKOD899NJ)/8G*$B7DQ#-0 MOB@F;))E2^AU:FJ>Y=TU5?O!WU
3(@>9EJX V)5=2 3!"=4AO=\4M48$B0(4 M&J%+^>)(J!(Q7,)(GX8IO(64RUN@)-<"#4UI(4EL $:F%?5=)E&%%/3I%-)8 M1BD-[ABIL='%<*%>30O5<9$W,Q:]2LV.5?
LX_2%\>N:=&3Y&)QO'Z,SN"=+) M+4A',#D6?QI'#LF]>!N#@R5<2DS^@;P-SKR8(L)0.=]E]:##BZ97AS58M&-3 M,'B_Z(M9MMNB.V,3 QD+Y(U,K+7L',UX5!$7[JM-!C,=C=5-X>6(RN_8/9O
MUHA9K,<#WZ(?FL,&4C"0Q74,";;.-!>TR%4VM@Q),J:@P63,MYD:/YU;P IQ M0$"4&\+96.1LR\FK4U'B,LC[G]TH7DDFS)'E=/89AW2[F/YA++2'%>ZVI, ! M$QA5]I^3X6F6*2@8^Q&YK\L-
QA7VMT$$C4_G7!WCYW.F8Q=H3'&QUS95\!'N M\)7 (X8,T;J5/<6Q%&#NZV@/N%M6T:-I[@X\+0P,PRCG@H0WOWY;OMY#..HI M"X,EUXM[G:L4_6:Q!6Y!]_UT
D&M:O4]%9(NH"F7&IJKM$I'3\;$!RH>2G*[4?\,;@<9!.88[AKA;#(D M33!*%D.I0PD+&E19!RJR!Y#8F?H^0L6V9PK_DWB1^FI.KD=-\IXZ(PV&P8*A MF
$YIS!89UB5HHT/X4+H7V2_P6HZ(V;&\ON^I!=)1B:OF+@%+AK2!Q(<1-_ M1T;JWT5UUY41*>Q(:_X4,\K9]EIV6HJ++&+X]0"]F88/[SB.ZG)E%'"<[L)' M0(DW$72R?
OE^;J)G&T!Y8U>Z,@IXO@WL'B(D6TL*(8'*0! M1O%24!$B/"N][5PWD7B2)W\UI<0-XI5IUR. MBF^'PB!'DP\<$OJ", WU" G4-F:+C.4E!>IBB,&)F4%H_%^BZB6R&J.9D..(
MC3%P:X1%L;B#NH.XNO7*LAC&;_C_>7X M[G%E_U9CX"3<)U3,RGXBNU4H:NRM?5(WM9%+>7B8_>JMX>:84*TN,3:0 MB;6\;E0

PU7C=2/IAF+=1'].S.N[TW4'V_7)-0*0R"^=B7V80#D=I33M,)WG7C&9CHUODF,4U+];-IO*PR5UT.>^&W/&7X5V925 MN-C*R>
(@(BD9L4\L+&W@'_N^E>K%BS_'^>CMOQ,H.8V/=@_PU@_O@T9O/KW05!"DDN8J M\#G ^6V'C@7,]JFIG#3%\(.D346\J6025W=P=AY8N](:S2),;UX:B^.]9AQN
MD[K!Z,!!@B/C:=%G%N*F]='$!\06 U:>)=8.P\F(C]-DA_G?R">!J9'.59F^ ME(3H)T:(I.H&L8\<'WZ70XS1@U(&N8K#0WLB5+Y8'EGGA4%/S1@OF"H<1 M!6)
).U2$A_'29OXECF4QG&6Y@ERJ[6LI+@=5V5*QIKBH[8(HN][;V4L7W2\ MO^C0)TPF4=L?UDW9X.(G;^.?&2A_+_QPD()%YX\<6DH88@5%_69&8:=(",_4CD[Q)PH5D]D+@>ZZX8IT71F4J,I;
25%X_V'^\[!T#P$.L\RI MP@Z+7TP,2],U-AY['4A;D\,&?3J(D7!#A5A#$1V^^VYE+(1UO+^:U7ORG4[> MPH=\F+_/^;]$9F+YJP(8G55!:UKSO=%) =&DK_.63KBYG*-=6KGIYX\6,:M. M+,.
<1/Z]M'J$% 48U^'3TGH6OF!N-G B+T["%4:V%)XHQA!83I@AV>P:=NL3XDNIVH:D?@_BZH0Z%S9W",'S>:'9*U 9FX..VX'E^$VO!48J2XWSB> MLB_"3[=-2(087N^L4B_'1/'T&N2K!5]6X^W(.J[:
(-1(_1DT&%DTY95Z1>%@ M_)>5,0-"*HI\MG;D@V0>+V)(;JB%XE)?F%#=C8]2EI)+MI M2A4E272,H%@;B[T9PS&Y-G,42ZG(VBPV=9CEZY0X9E3FQ]542]W@L0\-BC2(MW(444M+JIU1G-8:VX2-
$+4_KR&*>QK?C3PXUL%[9&*E%NA% :@ZJ$.=WM66, MI:E.%G=BP'4S99,ST5$BRV'SO9 :"8O1W-;C1;[FCF4T1I>B!59@GESHOLYF
ML9K88G]A+TI=QP+UJ_P]\CMKZY)1&Q)VF)VEUDFRN(\F'=!Z)&:#Y*.]2!>K_RSVE^&QRE!?L$[M)*9]S0!D'L1RA/1'K&XP+JEH\9;D*Z1*V)@A77@4K) ,:S M^!(*5'6; S?
=,A@YBIHC]=$QO:DHEVVF11;_OEU=L2Y!_$'&H3M?6\W;FY!% M;*=/;[#_I!IR!-.ITF&:?)$LINRLV".[?&^&27(QYE(+96RP3#.N:993B!CC MB/TJ-=2X^*XV?JI=-+P50?
N(A94V/7=APBJ*BZ/C[Z1V,S9/P'G%V4CS(LN\2^%&X58)4G'SI?G@T/SD<$$>\59&&\TJI_&E1B3/I)K-7DRP;7/PYQG\- MT2KF^B8A"]>C+D1/AT5(5ED\,<0#E@O@JZ3:KJT M;IR&"P45-
7,]WF2>]%+1'%11H'T1&FM[@'>12MYW;$Q&FQA#IPM)$?J9_WIL M%3H?Z"6ULE&[@M_1DK?F]'/NQ):6Y(*UBWDS>T?UFJ*\6_IZ MT6F9M!@MH2X?+
(I]@_E/WP*4MNMFR)IGN4HKDCE<]UR$A>D_=[$.:2!8.K/ M3%PMWQ-XH@KJ!F*'L?EUR4OL\B2\O9.&3.S-."I&/(@>X&(BB;I+L7JIST22
MU$NC^Z55:J&*GZ8#F1480_F*6RZCJ"WXC/1QO('9:TTIJRW<2E>Q9]><*I:1 M5>&J["J+E?%N7W4Y"PKAT6@[3;F9F'_0J)Y$-:?\.;XT].2-6ZU=K>X?E]%P MV5,K5#85L]FB"ZG;KTLI-
WJ\65&S&F&&Q'I 'F_KS%TLU+IEPYG# /H,09[:7_"C:6U*HLHX+ :[&@MEP]6.JKM[M$W%T/*7.0J=:WK,]>=SUKSYO8E%=+$_N;7A<&(E5@#!76)*_;V7BQM+6M>Z M,U5BL3$KD1?%[[+-\&?
9Z@14-$RIFX@NZ E@8[U]5S\X5;J/Y;FLS:"^O(O M $2RLS]Q!5Y-0)CVRRKM8AJ"L+BBWEZMQ"9;X4YJM+#K%-C^2%C3&(:9[U,[M@9JC[V)+/7[XY**!C!QHW=#A2'$::+Z@J#@K*^!P6"Z>Y!S
MNZ2X#+TG7B@)/<#H^$:9]IR*%A*]0UJ(B$T:D]5"9T1!<150Y"Z.L1^ M,BM>0BI9D!#:'5LE08 EL*2B(3/MY)Q1[T.X>7N05DS=F E@Z)* M?,)=$6^\N3G:XP:+GL=K0[>OC7BF?A IS/;WK(K!
M,M7=7IC':C:+_65GSN$.W)" ..F.>_C7:6P=M0MG#TZ:(G=%IN10T3 \R#P M \J)'QFTH]65F AB[)5-4G>=B%S>44W=>V93UTT8>[EO%^X0]EV@&.RZV!^&^JNQY,9W;CFE;4Y>
MJ7]BO#QY&L_".7%35R"FNI+.#D\>) MD=E4)LCOD6(WA/0%%#\-!NKQ==BL*IK1&^7 /@+KF1)LI)VJYC+PK'R,7% M_D##CY>7\U?B:OI"KB:)IOXL$L(#&A();O\
[)D(9B/SNW)43K0,@W')^L^0= MCXM/)T$$/OC68J]SC;V.VJA_C\5/B4?3R%N,N\,N@+K,S*FGJ<-(*Q0P<>:8 MTT/=28WFFNK>?5BO&TY Q9!*#-=B@Y$Q!>_PM08EG>N*XH>TXH4TFG)7K+4G
MK:X&[],T%&D1IX\$E@\O=I.)%-L47;UO<=8[[W2Q+ \F^7Y7^%@;>,>MPRFA MVU=[I')1Z\ =W%U5&_FP"L4J>1^OI]YR%;P,:*RTENL+/!8V+*FKC#>362Z1 M%IT;,FMF[!,B"7O12
I';K0E3UO!Q"*55/.AMK\?1[^2 M3]JRW9NFHALQ3.0:(;(2]-^AE2?6"LW4?8-;4*5R,!8G*6CM3&YS%*V=TKIV M:_N8J35O<*+<>2:,?X)T[.ISBOAF>\NF+)IS&1UNBYKFEXZNM,X1/AQWS9C\-UB?
PS=:_72?H(Y MOZ"O:W*S7SM(_@J$S64^\4"MBZ_Q>8W/AKU0IH,("JPL8TKR3,IN@W(JI%A M2OYJO257E7.:BQ=ONFLQ1QH?YN=E1;/!*I+9L70'.BZP#I>FI))<7Y"L>,&[
M@H_8S!8MTKJP>;JP?._"R.'"M6.T:KY5N(K?^R_^'BN3L6CV6RIZ$>4I/T%$ MI30T0;$(-7N@-9NF#ZH0K1-R+*_X91^HN57<>!SV]M@X2U@6<$IH0TL-Y@KP MWS!AJ5E*E+X?V;<1?_WEXZ=1?
%8F'.9/@9BBALMH=Z(#;%K>IB" 9H=P#:,O M0/NY3^/Q3!%XU^U(+MU)C)4ZV1_?=);T.A)2<8#6QW$I>.&G0;/6!C-!F9IEI,*3^6U(") MO$A)W9&:_3O,[\"CV4,::O@7\!VNMTTA-
;XE;WYXM8K_A"9?1\;.8D12B?[M XS>277Q2W3"('MU_A=@"S7\F^.")YG,OVQP>T'+\4]Y@4_,(%L3%@EFSOSF M],LKO>(@$FAA8:[A3I6$'ZL+TFJA-];0_BOJ_&?_?*5AX2:'N5M=OJ-1&F79
M=_U8:;9:!:-&NXR"$ABHQ0SCKC@$QSZ72@#3)5;C*#B7G1;*"-KBD+R>E@NY(Y,U<",DG]?HFZ3$W>4'ZIXE,Z;E M-;BT^9EE#MK*8W%[H+=94LK_<93-5Y*L6:)[DI(375N12XGKL)6P1(T'3-&L
M,#^W_"@5=%].&I]AW/MRS!,!Q[B4B;!N5A2;T[UN& ? MSH@>.P--M;[DMDU)&R KLG V+E.H &6EKRZ2FH@DS*@4(T*-Z7R[49_5F>G" M#6^;6XRBF+$78^+0B&YD^Z!&^<*KF-
GFHJA*%ZW+-LOMQMKVFK285'5F3.5E M3"\93S$V2O/H@6M#8(Y 4:K+:SULL,H8%7LZ%Q=PG0[S-]SLF3>/Z$GJE^4) MH*N2A%; X562FVD^)/F,KE+ EAYQRB;A4!M /;C @;TAKITB8M0
>UH_8UGQQTG21E9_+T M3I.9-/2 7C=8DD!06MU[,Z+EDAL'TLM 3J-IM8,^QW&V+I<8+O M)5?_/[QSVI>I7!/5PG86UCL,G%4J$* Y.WU+A9 ME%^5&E_0I GV#H2W7S__3#U#\+*-
EL_'>D>]8U:KECHI],7O04*2%<.L9A(= M5"=-1)78%E+3W*C*>"/:!8.=8U&+U')'O4#,6X/[--1PV%!OYJ(QU.JFN8C: M-X6BF_MP!3Q=A(>=LL?,VED&+;7J:V+X>D7E."9@W
N:Z5X_V"@B9TG=L%3\H]((M(A1$@Q2F:BJQ9OE%&(JZ/Z(V8V$!U&#=]=:F['NUX%-I'ZZ@=O#E]1GH&&5% MB0S<^(6*L:P+DE:4A5-'EKH,:42QN1_WBQF4]V>(PBF4'=:]XC"V*#\4%/)Z
M#@HX)ZX\T\05WQ.9.1[+%.:D[Z_17NZ'G4*N:<0ZFM>XZY]E7 W&QX-A+PQ1,RZ%$']9"=IX=^C9*BG^(MTMU7G-V+/WEV/LY#\Y&H1FQ3)RT430DZ+^[F31VL?
5/,]+;65JD<*79=\)@1'+)/7H9C)DXCL3R'(O_F^/ D!\6](O$X MKBX;D]?IJD>H:WSS[.B$HLK4R?" 8C)<$7E"7-:"W'XH6R!F2FVE._DMS&%M:3DL<][8N19L87]K,J!G?((X;(*+F+9M<
MX&5JK@GQ+/=%MW?R6;I!9=JC/(9ZQI;15-\?[^X#M!W?0BY:[P+6JZRUGGGF M;<<("Q'^-!_-=V?+N;K0COZ@20LU EPL6N3Z0$JOS;0C86*.P==&QD99#\'2 M@"90-OOC7.P";+_B=)
(YAA6BCPOY ,R5>;,>Y;HF\$B,H/C85R8P6"&Z$+!@ M;U^V%SV#^?AH_O1H6EZ>D(DG1)K[9.&A%OWKWA'-+IEI\=U-Y%:84R1^5%V; M(XS"R@:*Z3[0P"$B0+S1Z%IVP?
Y*,K23!:G8Q4!'"YBYZEB$10\U*F7&/](J M5\84M-7@4"+H.<^1O3)6V,)6*!T-1WR(U#LU@INE1:?BK)+4^F%T[>@!WI[% MT?
SHZ>,9DUDJ:_H9GWX.%+$OM_S%TQ>/*4_[+P7>L&5AUDG##NP/#3-6M+_HIJA%U8%]'ND%/+Y/=A#2($9:9L1$U" M,^^J-_N39=&,+;7)!21LPE]1Q"#T(I3-0OJ:IY 2*1R<8IF](3JM-%_6PZM0
MW()<:RZ3]TV]0E41Y4X*EOE(9HL5'XA5T7_WZN-GLYE;K8?2OFKD*PI+:FHG M*YI4QP"U#1,9+#2 'N32.2634%UV52X#,##8XQ,2#L4"0I%F:)IN6DL(?_OK MAY%Y6]-
'!;]&,54*6Z2D\35IM8QHN),:$4XD^AKC_O&"\//(;,8FZ9_PK5IP M-61D*LQDRW")B<78\0G3EB:7D4MN6_)M-"XIO+JIJMRF76%YWB6'@U%C'WR, M09X[2$:(%,-%7TC:KN14Q>
()DDUP,I.\35C=BALA81A)$8/;8W-LO,!)$/6T M=3;1^% MMC%Q]GM^4.(&W8& \FSL$R=+]CIJ,_.Q8UI;SI9AP),NP$+H)L3[0^8MRX1 MGL+FIO!*\,\NI-_SNA".2K-P&^EK>HV5V.(A1+QC?QZ
AU\A 5L(,>U0$!/S M,<=W!,YM^",(VBR^:IR([I3<.#6W(L"^V4%NB)Z_.7B&FX6[/("N\;8'86_^ M .QU;,-)SX<[PB48F4"OR/\GQ-_*SUA/=IG^%B>D++QSPK;:95YS!> /%N>7 M_Z4!.IC]%=XB6?
[4J=TBYK!X+W7G"=':1DKU1K]HX<4J #75E+\D[D51+SRO ME_^QY$$F?,I$--(#-GT,$S!E$4>1HL2N)AV6XY];;5F>G=4'/LYOGQ[-R^YK^#8[L)*=T'K0>41EX)Y2Y!RQ^*YL6;8@9B-' M6]
(/*SQM*4Y%X2YML+Z+Z$^F_EP:BFGU;F.$Q6!=0H-Z7X2+M :W.'+WVP:B MW:Q39[74LW:%DNZ=E_N'<6Y73(2"F3-GM_(UUR>78PL'Z8$*#3J2DCJ>A_94 M8?WS67YN]SAULJ3V]/W#?
(M&)2YU\ME(L$@'BQ='CT?N&WZ+;)#ZX;FC)P-) M9>_%*SJ>-K[HIYM-!30^(3,OB"_%3S^L0WL5SD""1Y,K8/"/CS#, MT7Y%*02KN7Y_NGCT!+Z,K__TPZ:X"A\HC1;K7%
["IT>'WSY[Q)E5^@<0%AP2 M"U#US9K^>1T*H"[X CR_;)I>__);IOV=UK>3_\'4$L#!!0_(_'2#)EFS M'16LF L-&(E 9->&PO=V]R:W-H965TO--'-7!/U0.)'(Y>[L[,[L\\P,]?JQ*#]7O[?
M>@S)&Q=9Y3[98]O7'[#QJJJ+13L8&BS2O/E.OK3[T&>_; =(IWDT85;JAL-Y=*NK&H+I\=6X%?*V$2*?$2(D^U#D];QB[_*)G>P+N()&6[7D1JVWLE/B M7U?
Y)5,^9]*7ND.>VBY3.7GJY67^XV94U26\X9^G%MJ(T:?%T-EY52V3L7TS MP!&H;/E@!]=__I,(_+]T**FW2NHNZ=RIU73/]W%NV;3(<"[3?,9J9_WV=$*+RJOQ M/-GJ--[H-
"6='C8Z54\Z)7LZ5=")C=9PUG\5):O72_O*NZD9+&NWEO7.?\A9 M/2]6%017%][_FSGXL+[E-K,M_3Y?TE^X@.U:I< M[^CFG7E:<9KQS!OBO^"1C*E1+!E#L"I6;4L\JHH,07N;+DL4\SC
M"4C0$N,E]X/($SZ/0^W=UTEMW<8LBPR3C9,,FSB:I \I(1>&!3&/,"Z2&..) MT.=!$'L?L-(98&\X2L:?,=&3KD-X5CK!Q&F2>=KGVI=>$'J*1['V5,!-:+I& M+X!'Z7":+-)L[<4^EX&-RB+D,2Y"R97O>
[=%N2Q*TGMB1_7N/HF8!S[T--@B MI? 9<1E%WL>BIF5UVOK,4V' 11CC*A8^/F7(_2BB!\;GOB\.[:_^F/V]?H;' M$I2.GPSOK@7V$1O1R_",#&\T&S+)I1(,AH^@^\N&5R%F5C">[TG<1=P7HJ_A
M9/(>-+-+IV#]^TN,!>-QN)CY9/=?4CKM'OD&QK @UC1,"%D7[/[M,1=&X0HK);-'D-%K"4D^AR5ECL*QUV?R,F;;A@,\<3WV/(Q#7K6TCONS-6>/\W0\9VF%^9P"-'&7 M#AVP;K:P;KX"UODNII.Z-
P3-23XF+"[9+7POK=F/0#:&!>X@_OPJ/G<)>"\50><=;YJW*BU;E;T(' MNZCPM+?G\L+["3'N."G+-2V_Z7#_O+*OGL44\FS%P\C@8L@(4T)-H"=QR%30 M-C8]7@8)#6@DD-#<:$%P+X&Z6F@>
>T=L]EW)\O #(X<48--Y3-<,U#P,]P M\Z O@ C0I0I4PQPJ#CT!!(H#!RGMH^?!!%UE!,238$H#5,'&A!%6HR)/:@"P M]OX&1RIWAR@BJ2%]07/_&'B.7 E@ W+5(@K;):OJ07S^@0\ 3Q*:D&/(M5V
M54;_E_GG]SA(R_\2G)L5O4*$#@8=O8].CA4V'$0Q-X!FP<83L1<$@X MDN(RI/!E\[BG2X'%1,M$@32DA'$A1=O>VZ.,0?A$ M!5I2TNF@9>"B$M^):MJ/W2EJW"EJ/OJX4R@#A]C(=SC5=9XE)H3$
9\(2M$":Y M].#VW>V/;&%QA"9%5LS6E^RN3 G?B]Y"'Y-=J:XC5K$JR_: [8GOH.-@2\=! M-QT_Q[?V]S!NYURG]\4^-$QV(;=,\S](N:\.(>[O-BD1W)*/['/OVR1S,XSL
M+,US4@V.NK0PY\3%SC>38ND,AN;;^T\8)(*A4.RJBV-S$!>(?5PZW5PTZK[Y@5>WI;-KR%3:% M[<"Y"[KNBBJE99XR=N<47V'L>?%8[:;1=+YG) 0&IS9?%;/:=_J=&%A;D!(FA,A3%8'P)
<\D(EM[A#"&S]MQ,'4 MX)9F(_@1'EUZ/]J*'#7)F9!LX4H_Q /VL,WA[KX'<@))NZQ9OEJ,-I[)82+ MO93NB&A_.C'DFXRX[\J G@\4X;Z(=TQ(50=)*763>;27? \5GT5(385"7B MGN6(H?
MKJQ!-2<($&L:7S=EC@\]/Q=J42K<),Y-(F$%Q[>OACO*5, AU X*8MS$9 NI7)=0PRIT^&/I"FS06<;L M?YLMV$FV\+K90OV?+7JR!3MC.*[X-"&3^(+OA"JF"Q[&D@5TY:J6KBG2,8MZ
MUB\;D&_*EFT-TQS<]F6*2#(BB>:K)WXP'"L&[\:RD%I)PQ2/#5H$:ZJ:S)4X MV5= B.1!&",+E*#4(.;:#RDE##4ENYM:9UOY[*0+H*!!9NS*L]AMQQ&!4:[\ MW51 VW)HV(LS N3JI$)$I0^A
B@04#5405$DXE0XD<09KC[JX=_+G%&?\)/& M$FUEH"D41 >W/6H$2&ZAI4'PK36!N4&R&U.Q0&BJV_@"*U$&%"XV%03(#GI7 M#1
=N!*03WL!Y0P)=\#L!+L:0EM0\'O;'6A*>FA#!@/_$*L#]'W(-D\%A;:^ M8#KKW42#@5NG1,2%T"(DXVM0&3BMK2^TQ8:X!Y$82(AIBR)'7<+3V-# &'I@ M0L)W ;V!,8\2%$X:CG<8
MDU+VDGX.0'40G+R,(>G%VI;H4(RR=.8]'Q5[3(F&2_==K.J#K@[0ES9/,IKN MDATD\ITL-E'LK!D_20,R;:4VLUG;!K&6Q MFLW9E(I%U%)1;"D#]SI2 GR;_D^/MR-JA [-
@,AE"R$'T+3=GYX)]RZ.LB#5 M+S;7"+X1QTO*G.0Q)!'LP5EM?8PG D",T ZHKH(9[#/?.U[S>UKS [8/MI> M$SA@P!/UJ!C M<"]]C3"Q0^SGX1D> S7CP+W6IO3B9>%MV7Y3HS\%?
U1M#=T+3,3'$763)]'L M:N=W+PM;SMRO>RIX_"JOFY_;%NW/R"Z:7XW\]2]^?71AZ2&ULU5MM;]O($?[.7['PY8H8H8H&PNEZ^^Q(#M)#T7R<%-3N[,SL,Z_+>_.8%[^7*RDK]GV=9N7;DU55
M;2[.S\O%2JZC\BS?R Q/EGFQCBK\+.[/RTTAHUA-6J?GMF5YY^LHR4XNWZA[M=\7EFWQ;I4DF[PI6;M?KJ'BZEFG^^/:$GS0W/B?WJXING%^^V43W\HNL?MW< M%?
AUWE*)D[7,RB3/6"&7;T^N^,4UMVF"&O&W1#Z6G>^,1)GG^>_TXS9^>V(1 M1S*5BXI(1/AXD#\-]0]*> @SCTIYDZ>_)7&U>GL2 MG+!8+J-M6GW.'W^6M4
NT5OD::FN[+$>:YVPQ;:L\G4]&1RLDTQ_1M]K11PS MP:XG*$6EK)D4)\>^/IK-$]E>?KFO,+B1.)\42]T MK1>R1Q;B-ON49]6J9.^S6,9] N?@NF7=;EB_MB"GFA5 M(10]\=]1Q=^OYF55
%7_&%*&7LH97HI,[:+<1-OY]@2V5,KB09Y<_ND'[ED__M30CBM((X4]0O/T7_!-O$)?LB[V%"E1;K)HU(A"%VIPDJ4F67U$*38E'%L VR MW086%;*V\.1?,F91"162-
LL+X_5MQJI5OBU!H#PU>O.,S[),8I!/HA3&CHLL MJZB2QBO#X;[I!J%QDZ_7LECL#PB%9WJ.9?R+4>,U#TW82ILI#[M$UV>,J6:Q8TK)'=*9(&E $>[]<2N5K02U]8EP1
M$R;V'NRTVEQ$Z6*;1LHU8P'RK#';;O),C;MY?_/16$O)<[3_/[IC-T5"?1? MY4<3?8P.J$**K5(L[1_KD3\:XN(/0ER,0?QB OO"MTW'Z4]= -55L:V#&AC% MCL<&P&?YMO$)P2B9+2-LZ9/A>4"Q-
V(X%V,&Y87"=$1O6G=)@]O<#-V@M2YE M A=]^[--W[5W(Q),QR:1;F&+'K>[Q)4%&=P*3,NVARV2+ ?/_9#OF2.-J(T1 M-L!-&Z1/C7==^]%["1O25NB[$^8I
M_T7(?,T_ACYN2>N6/F)%YN3A.QP&UC M@3OINM])W/FVA>9)$>?0V2]YII:$FK4FYD_L+L*Z[[:2?0$$MH,18G*9X8#V M=25KTTBR>U8I)96R(GLI*N@ATTFESN_NHR*F8?
$!PUF>S1J.-21@A0P!U\VJ8-0Z$@YYI"^)UP1\]<'HQ9Z0Q_@>6I?Z%P MS4 X;2CDB'ZB9Y!8:V8XON%Q%1LMMPF1N+>+DGB.8:Z@>(F5==2<=>/FK/YK MXF?S.3NT6PB
U2"O4\OID73"Y+ZMY0\]3.7U=QUKZ;EO!^Q_"!SQ?P,4T4("\!Q.[&"GOG8R^=C1KN;.G;4'[-^$&D&U<&D_IB-X](&-QY M'03 4P@0.V$;4X"6/J1[D:7EIXXPS>>LAV6';G"AL&R;7LB;<-/'/1AQ8 M<
M76P?F'8"MXY!N'40AK0ZU'\4D"S1!B8$%]\;A#F, %J%RY7. :V-+8M MM[;G71##9IJ.&[_)_^ZU_MV;].]7E&E!+6W=LM!V 9CW0Z6*9[J&&7+ODZL< M[=Y+,M/:2E5FUN4NZG'73]PF.P$WJ"
(QN6OK+YX0!FEAD3_((I$T4A#6'=B!!TZX<5?D#PDU6PR;3,N# MF83D7C#;I;7]P!L3F 1U3%O%+PY7SP,EG:V\EC8+RU0W4-&9^MW.STT;;10T>Y A6F*1X1G6^A8Y/&C:A2' M*WA2B@*
]L(,A\NE9S[<-1@N<_;K%>)^IQ&<^M(GL=KV)DF*MTZ$H M?2J!ZQ=/V$/9+>8_)#%R%93@\B%*MV0DT$2:ZHJ_=_MEH\=!YX:^=B''=JO=;5X,)1^3:[P@ M^4#AO:6>;"5U$RD'I+.G/_T0V-
S_J6P2C&\U2_U(@5\/*,&C>XDT8S^\[=F! MNJ=_+2J#Y"4AR&5#'YH M!ES5#DC3 PK:(= DO-K#Z[C.7>6B?D&ELMG1K3-U)-/<"ZD:\;23U46K3I.+ M$=9KCFI^:FX"BYJ;Q(GO^D;HP,PMHN?
L&L!U3-41O$["%P?)3_=OQ)ZANZ3& M*7P0=C^YSR11C&+L_AUNP%R$Z<*]V+-;JF9L!VQ2]F7#SN#?H3H'+AY?S=!6 MM3*,3Z"D"#'1\T/CRT;J=6F'&I? H6,4:1ZND-
B!\9*8MB[F89+"^+*=@\4L M1DT+583D1@(H!"+@0B.8B5P4W'5GJAL(?T'S7WQT)5=(D02D-2P(@=.B71T4CAX8Y M>5Q*6:ES@61A$(_ZS_'U12MEU>'D^25"JUZ"S@_^".#J6N%(F9$S4&6*R(]B
M&1BWD5P !DB^?26$:L%,B*K_M*#MVD<1?58X TN M@#H42IX &.U:CG)-6-D M+[8NV[G*>)&'"I^&"$#&HR^>\II-/^Q9Y6H'V_P+57^_OG%50]F-!U8%W-[) MSGRG]/V(EC1!]J
BW>MR=2&XK^:N(J=#$"5AR)LL7>*R]4-O%XWZNB3BTXC MZN 0@UM&X#V;I7F>:[H.S!A.$P"G6H$,X,CCC&[C:>\LPPOIL>L\:AC%D%*+;39I*XX(VC0N>3>-* M]BF/DV6B,Y#KO_693L?
5/64J[R(-.@"!:H!1 M]OQ;LP/DR7ZG U2.:P3*5?9=G[J>Q@=_1#J2MLNL;FZW>0F!I<22_] MO.J)2K:\D"IS5?+J3(!RVN,'CE@4F7,(B[+.8,D_*O=DX0?\](\[(^ AL\Y$ MR'YD,S9KZP],5 U_S)@":-@"-)P$Z
YW^G29!-!PU7TA@!PV5<@T02@Y4[5,SZI5-UIPAKM M^;-"Z1V$AC:27+^H-*CD2<+CYEG'BSF]A,AB645)RJ)8-V0A9E?1]#I*PU]= MONL $Y.=P
P.&L@7QM7AL>)SEGG0P:7^;$&C;K,'J%WE%+]F8"2F5U]@^1N5 MB:6J+=TV"8VKVAZ&IK>&=YLM**.A,?<9Q0/CMP3XRG+LLB:X:W\7-:&IUU*X MZKCN/M6YMD])JSO:N55] 7U%
(H<\WMEOBJG\WNT44=W\BH(+_@3CAXF5H&) M4/]!4&O9,V[[&_A8"]L*214@\DQ]I5(AQ*=O::V0/WJ!-E"W(#?55^I4HLQP M.!T@CB@""3(UD-65^HK"]*@ QN8 @DM M?3L4E[NN,7R&.[7[=?
^SOFIUN*%-[S'TA=HEUFTKM/G2=DN1H:O37&'[D[[. MWODZ^R69-1SWUR+?PAO%[)V<5[!)78JH;85 MBJZ:P[0IKW:&G)4-)JV_;-=S;*I.HM5[LW00)6?= M+
([EVTK5GK1,8WJ@TWJT.Z2Q+YO15.)#XY[WT:-&3\U3/^A=Q^R=J5K-#EC] M JC^]*T!)#.JF\/V.AN$X'GG96_,OU>OM%/_>)M5^KWO]F[[VOR5?EE\-UR-
M<_\I*NYA92R52TRUD'J=L$*_QJY_5/E&O3H^SZLJ7ZNO*XD\M: !>+[,\ZKY M00NT_S/!Y;\!4$L#!!0_(_'2#)ED[X!>ZHP(_.0%_9->&PO=V]R M:W-H965T2F^[?C[(3+P62
+M8I$0^/DI^G&RD>M(5@"&O-1=Z MZE;&-&/?UWD%-=47L@&!)Z54-37HJK6O&P6TZ))J[D=!D/HU9<*=3;J]I9I-M9&LX$[!41+=U3=6?!7"YF;JAN]NX9^O*V U_-FGH&A[?&^6"CU_0"E8#4(S
M*8B"PA(!#;BP"Q>4%+H%S"X0T MGK>8[E#2)N[;._3KKG?L944U7$K^DQ6FFKJ92PHH:H%W-F'=V$: M?#Y!.!D()Z?0CQ_^Q/(DSF&6\YT>B2Q)LU\)AJNAAN CP/ (W3$:L4<8QFI2
M2H[JUF/G[$804\E68X0^=VRP_<3.+6XX[YW(^Q2FP[IH&2^86'=XK&Z4? %; M4&..%X>Q7<(H=:Y;)9AI%;SEY21>E,;.R,O"Q+D%K<&J2]$409.?22_I[R:E#K;KYH
MDLM6F%Z$P^XPPN:]MW)\F*T]KJBWVD[K[[>/QX MY&2G](-9 UCVI:X:,W77UF[./<\LUE!+H9?E66CF;:+5CFKP1C8QVJ6TTDBL;VI0[J_%KB7%V]A8VRI36 ML-?W3/Q+,+21V_10UQV$.
($1"#8M6KLVK!W30'%2P /^0RDQ)[4I1A% M_&/;G+'0YTSX(AK!"X=%ABU>^*_%_GTQ-U:C$OXYMLP.)#H.0J?CW&SD J8N MRM^ ?@1W]O-
/0>+_.D(Q&BA&8^BS:_FOTNRJDL:4RW(A2;*&J27;!3R M..$NS^+[/,6^1M(RK#\,]6>R*<@(F=30'][R*Q1,&K94%9YJ<^Z\?M\PNU9; M@\[FC4-Q]!,Z'U53-
A8PO_UE#AC9K(94SBLG$#&/(D%6G',_S)TKT+9C!H>\ MG"#,>)2'&)%Q/TV=._F(6.893,2"AXEP1$Y F8.:A"<*OH!6]O@%00A%TF" M_S'W1>Y_/3YX"-/D442YV2%,
<_3S+E75E:'E#%+EG,A1&M'8CN,=U<+^&?O<(OVR*ON(6 MYV6MMHVEXB^.;P8QM,10#PRMPE)W#$D8Z/M"1&??*B3<]PQ4XPW)**0R[&*U#-NR5B'WN^S[M5([J2="(<-
\S,@+GL3=HQ'E6FE #?$L"0DH2GW40H*ZBGB($*C5$+-UVCE11.(2 M\!#%AA0B'L=$2@0\]_.6#,*U1]?[,8$E@\"248'=X8U>;"L\NKV8RH[0MPON MA7A,::,)CBOM.6O](NLI;7W7?
W;8/<::#4GY"5L+ [I^AF#J/W';8E*>=>T(MCSUN54)FZJ2Y3T;FI%C[G,S"0 &0 'AL+W=O MO(+1A2 EDBC95C+;0))M MV(9U#=IT>QCV0,LGFRA%NB0=I_WUNZ-DQP8<=T,&T/*1XGWW?
<#94ZNTF\1+[U?7:>KJ);3"79H5:'S3&-L*CUV[2-W*@I@'IU:E/,N&:2ND MCJ?C,'9OIV.S]DIJN+?,K=M6V,^WH,QF$N?Q=N"=7"P]#:33\4HLX#WX#ZM[MB[UTAS*7+6@GC686FDE\DU_?
EC0_3/A#PL;MV8R4S(SY2)U?YI,X(T*@H/:$ M(/#O$>Y *0)"&I]ZS'@7DASW[2WZ3T$[:ID)!W=&_2GG?CF)JYC-H1%KY=^9
MS<_0ZQD07FV4"T^VZ>:.!C&KU\Z;MG=&!JW4W;]XZO.PYU!E+SCPWH$'WEV@ MP/('X<5T;,V&69J-:&0$J<$;R4E-B_+>6WPKT<]/;^IZW:Z5\#!G;_T2++LS M+2[ODO+^".PWXQP[>Q
S!>Y\G'H,28YIW,;+$WC%+@%%P"M>DX"_;F;.6ZR@OX^EH M0 M'@] N^K:K40-DQAA'=A'B*???9,/L^]/T"]W],M3Z--;H82NP3&AY^QN*?0" M;:F#"*-!>\=,P_Z-R&/*3L=^6-+NB+WX]7-\#,+J
PYBCX,)'.H##HH2+<)4 M7&/8K7% 1]-(F+# 0@XU@?11&J/P9)%ZP3Q5Z77T0>/II.07G$*8R =WOX-Z M;:67Q/112$53+]#77CBA(+KOCYD9:&BD=]&#\4)%?7;9Q0$E'GT;G>6CA_^K
MZ#S829X/>K-*BJI_^^T1B6?$YQR)XS"F#C \X,E6*^&<;&0MZ*!*F,:S&+/@ MQ5-T5B1E.4(X+!?J\(HZ-ZU94U:?75&K-\$QI)$$HRQ".2I\JYMIHR\D9A.3 MZK>\^"!'P?
B,'L03@R<_QTP:!H\2"FD6>B07,S_RII'&1*'B%M_Y(W!AB,$ M&8ZBWW=B6%Z5.(9/$F"]_!+TTMM5GW[<86MAI5#;E3L,UY5-SRBZB/)L&'ZO MX(DHO*+VS!.'1A6UKR\AH5$-?
@:!O.B$.RB4(BS9D,J!%Q5U,DYU^N2W8 M1;A9."2*.[/[_.Y&=Y>7F^Z;_3R]N_F\$78AM6,*&G3-+NFN8+O;1-?Q9A6^ MX#/C\3X0S"5>P,#2!'S?&..W'0JPN])-_P%02P,$% @ =(,F6:AQJQM/ M!@
&ULK5A;;]LV%'[7 MKR#*V@Z# M#8F2>.[?=TCI;*WT5[,"L&R3)M*]GHE6D'+351E(?+)0.N46+_6R M9S(-/'9":=(+^OU1+^5"MF9G[MZ=GIVIW"9"PIUF)D]3KA\O(5'K\Y;?VMZX
M%\N5I1N]V5G&E_1[.?L3N-5K](2BQ2D$4HR#8OSUH5_>NGW2<#-^")@;?;& MC$*9*_65+F[C\U:?/(($(DLJ.)X>X_J2A#2A']]*I:W*)@GNC[?:W[K@,9@Y M-W"EDC]%;%?GK4F+Q;#@>6+OU?
IW*_:DKY()<8=V;J8&TY;+,J-56DIC!ZD M0A9GOBD3L2&M3_Q>0+F^*QGT0A-[46EPLM"8?""0C]@ M[Y2T*\ N9 SQH8(>>E>Y&&Q=O P:-?Z1RRX;]#LLZ =A@[Y!%?+-Z1O\6LA__M7_)>&/A>-MX
=>B6>-\4NKQ3PGGXUW@K^F.!L=VX4[&H:E2Q\>0"]R(C4SEMM\?R(F(4IR M>H394 @CS1+!YR(15H#!4K6' TH\#GPL]G$#*X85*X:-"+Y2::8D2'08_7^/ M"]B=2Z"(*@A?2(2!,'3<:-=>S^1-
2(SHP*=%DMC69E28)@P8+EG""O%7/*86\ M[I(E;;B M>X'Z,D1'GS&2JC_R;A8+5$9/4-@F@,NS92?LQ'M?EPO8T-C0D=$0#Y,1:RC[MJ"K[J+'LZ&).!;B'2"VE^%Y [H.#'$%"PXK,/P"
[E5@OJ"M_HX7Z\A=<-ZZC M[5-%UO4U-L"^=P4AH@/OA/..Q;G>-MZ? 0RW A#U<02D$R!#-10BPTG]*03 M/@' 2Q%0=QV/\#A B%W# K0F//--554_&&-)7>6C7;?_'W-#QL,I@7DP:4+.
MN$+.^#\@YZV07$:4G2LE8T$NUD'FYU0_"2UW/=FH1,2N'5#;=)QQ_6-168ZV MEO<;!TEOF93]8N/@S7WCP],&O;\0WS4LV!15V^0Z2W)SC$B(P!2A'*XE>UX_M;_V(QRA/\R+.NNH32CNN]1#
(^8;<>U\V(BA@E7%L=<1,$4$5QZ.S%4P*6Q-L M64W+S*1"S:2YM 9?6+("N9_TPUM 8YF#;1R9,CR2&18:UZQD>]ISE'S\W;? M5(K]DET+Q
F<:D>L,N+MR_>6%W2J>FSGQZV/"+:1TJLL.8Y_OT/]1>J@V[MX0!/U>J2*+D\P34H=;.H:56>:7-Y,%51M5ZY!?;"6:JK M4[,JJM/:O<5A/!PW._A66KC-^,X*P>\0[L^(^FP;]6Q=YT\VS]?
B6$Y7\SA1+'_HXT>];:$/JHXI/RJ+-?CV/RBVB[\IZ5&X5_1]4U^_O M7D_[C46I %:]K/%'UT%KWTP;==4O[)6!+<6RT@"CK6[1<0^JJO[*NQ(VEEDH MR5)3[A]NWFA7%(03&HYP,*3!&
<#&N#MP90&> @#'. N&P^8W,Y@-*U=$'M[MWP%2T$OWM<,PQ][BDT!UM_JBB#[0TMHA(I):DXJ1?OT/J M$B_@==$7:4C.G#F" X7!Z6?3(%HX:4JI5D&A;7U3129K,"*FRM5HZ25G=(5
MMS34^\C4&GGN@ZHR8G%\'55K50C2V%Q'L-IJDJKE\W6*K#,A@' M_<2#V!?6342K1TR@:4')1H31"2="X6P;K\X4^!!W-D M@U.R5>K)#>[R91-[0EAB9AT"I]\SWF)9.B"B\:7##

(:4+O#8[M%_\=I)RY8; MO%7E7R*WQ3*8!9#CCC>E?5"'7['3,W%XF2J_*A];V>!) UQ]]J"R8&E9#M MG[]T^W 4,(N_$\"Z .9YMXD\RY^XY:N%5@?0SIO0G.&E^F@B)Z0[E$>K:550
MG%T]6I4]_;@A73G_\VV)YG(164KCG*.L@]RTD.P[D&,&GY2T MA8&?98[YMP 1\1M(LI[DAIU%_-C(*TCB$%C,TC-XR2 Z\7C)_Q7]]WIKK*9* M^>>4[!8T/0WJ;L^-J7F&RX"NAT']C,'J_;OQ=?
SA#.5TH)R>0U\]MI<&U [N M"RZI+,"K@,^U9[YVU2WL*W"9PP.6W)*V.]G>6G(XI>=LQM-ZUOWM=41L@7[[MN'Q]_V[&QM,/!NJ.G/'D5/UV]7IRNB,GWL@!62"LZ?WKDK=S+L,K#1R$A &."&
DIJ,>9FY!;=)QG]UE1;U(YKBTP9&FLL!0JY!VYABWLA MI1N0C\LT8N$DF82S-"9K/IF',5F?N^"])G&8CZZG+(SGD]$LGH;4_89UHKQ# MX3PNTC"FAI^:"Z<=,FX*:&I2^XS&$@-
RG<1AVD:-0\;&W>__1=2H MA2-E(UAB+,Y='NW#H*G@\! C'I\1TC$O'#* W9.&[__ML^GHFZN"+\Y&.LY,[:7XE_R3,&5S\DV3.9PJ^>BH356H][X9&\A4(VW;L8;9
MH=^OVS;WYMX^%I^XIH,S4.*.0N.K*;57W3;@=F!5[9O>5EDJ1V\6]&:A=@ZT MOE/*]@.78'@%5U\!4$L#!!0 (_'2#)EG&ZZ\@=@(_,D% 9 >&PO M=V]R:W-H965TL].&;NH*+['/ON^[[\ZYFVZ4?C
E@"5/ ME9!F%I36UN=A:/(2*F8&J@:)-RNE*V;1U.O0U!I8X4&5"&D4C<.*<1ED4W^V MT-E4-59P"0M-3%-53/^>@U";61_'NX-;OBZM.PBS:7 M*V'\EVQ:WR$ZYXVQJMJ"44'%9;NRIVT=]@!I] J
;@'4ZVX#>977S+)LJM6& M:.>-;&[C4_5H%,>E>Y0[J_&6(\YF[YF67*X-68 F=R730-Y\94L!YNTTM!C MN87YEFS>DM%7R&)*;I2TI2'O90'%G!YE_-S(1E&?4(CFASA M&W;I#CW?\/_3_7&Y-
%;CW_'S4,(M77*8SG7,N:E9#K, 6* ?H0@.SN)Q]'% M$;%))S8YQGY ;)_,F>$Y8;(@UUPT]F616]%':0^+=O7MX6?8^X*3@,M<5= [M[=&D/QF_ZT=1A
:^PR0=>>/>_^U0$/8(&IN7&"?/D+.3E,;QA6L4GO?B23^B MXWY*T_WMO["%3^P5<%>3&FOB@2]BGO;B03+R2QH? M^R%B2*X::=M.ZTZ[.779MN=?]W;(W3"]YM(0
2N$1H/)*""Z'1RM857MFW6I M++:^WY8X:T$[![Q?*65WA@O03>_L#U!+ P04 " !T@R99G\+7K+$$!? M"P &0 'AL+W=OO(+QV M2 #5UMVREQC(I<4ZM%N0IMO#L
?:.HJ)2J1&4G&R7[]S*%EQ4$?87DB*Y/G. M[3O4.=LI_"

^GYE&-R^< M4%W-HB#(9C47G6F6EL)"3>:F;:NN7ZZA$KMSB?A9+]Q*^ZWEC9F MJ[.&W\,7L%^;&XU?LP&E$#5((Y1D&LKSR46XO,SHOKOPNX"=.5@S\F2MU#?Z
M^%B<3P(R""K86$+@.#W %505 :$9? >8DT$E"1ZN]^@?G._HRYH;N%+5'Z*P MV_-)/F$%E+RM[*W:_0R]/RGA;51EW,AVW=TXF[!-:ZRJ>V&TH!:RF_EC'X<# M@3QX12#J!2)G=Z?(67G-
+5^=:;5CFFXC&BV8K'[\(L%O Z&Y$)3@] M2,?R.0Y)J8,!%BUGFF +@7N8DE*KNLM9%U-F,(:M5?JIN\=-GTWSOW+YG#QR MA%[@E$,CRKQHG :!-
[;879Y?!%LGTG\UR"]]@A#RH)I0DD+IWE(NM[!(]2-_M[84QE]$T"RFI^33*<+[BC0N$D*;57&Z(UU"+MMY+O$.9:4 $^ V=U4XQ:8D) M)2"PCAC/U@WSU+[X*D M7(:(>!L\%I95"D^_*
[EH'KDYRQ9C=XEVK2Q;1U=TL1:V=C[&<8+)_BJQ*ZG$ M/WCX?-\ /AN=>YF_B#(V]Q.TU1%BSSS65%P:U!\G*3X_BRSW/@'R? C.$TOG MZ(=Y3B-*_@KD M,Y?HI2$\/T*RXABEWBWZR,#T9?
6 *XH!LQI[A3WQ8S\.8QQ#K)/.$TW-"7&A M-=!9R=(T86F>>C=]A]4' [4E*!MWKF)8WQUS], -+- .3=(%C&,Z=X=]'A.RJ M6LJ:D%2D#1?%OM0Z&BH7USY\;[P0G^-
\T2VR.#GZ'L\.FIX:]+UK[>@'UDK; M]3_#[M]7G1-T_/UKO7\S/4]OB*L@A)%@^D&PO=V]R:W-H965TO0 D4OV\.P!\6F8Z&RE$ETT_[]*#OQLB'-RUYL423/.:0L>K+6 MYMD6
,A>2ZGLU"\05^,@L&D!);?G>@6*/+DV)4#.,%N5)3=O4+G%WO47_7-=.M2RXA2LMOXL,BZD_]%D&.:\DWNOU M%]C4TW-XJ9:V?K)U$]L+?996%G6Y228%I5#-
F[]N^K"3,'PO(=XDQ+7NAJA6 M^9$CGTV,7C/CH@G-+>I2ZVP2)Y0[E 3@(D4I<.!!N">4,0OT,0Q>R6, O+/JD,LK\! E+; M2HZWDN?Q0<2OE3IGW;##XC!.#N!UVQ9T:
[SN_[7@Q^7"HJ&OZ.>^)C04R7X* M=[/&=L53F/IT=2R8%_!GQT=1/[PX4$#2%I <0I\]J;QRO64WFBNV4\X^H0>A M]@M]+,"AKKAZ.SX:QM'@PK)JRRD=9_I/"RM56>U9UJFTZ(Z]DVO%L-
"5I2U[ZCFO>W2]I_=XO0]>% XZHW[?K>*D MDXR&%+U/AS<:=:)!WQLEG2$%/2"1+-Z8!$0PNWN)%@Y'WJ)'+S>:9 UN.QU993:G@^Z/FDI1Y4 MC8%Z50^'A48:-?6RH-D.Q@60/]
<:MX8C:/\6L]]02P,$% @ =(,F68OR M>/'D @ R08 !D !X;"]W;W)K&ULK95O3]LP M$,;?YU-8&9I 8B1-6XJZ-E++AL8$K +&7DQ[X2:7QL*Q._O2PK??.4E#F4JE M27O3^L_=<[_'3BZCM3;/-@=
]E1(9<=^CK@C:FUFXI$N40H%,\-L613@FE^G8#QT02$C0*7#Z6\$Y2.F$"-WH^FW)5WB]GBC?E%Y)R]S;N%2HB:A*CBK@M5E)\X\GAD])H9%TUJ;E!9K;()3BAW*7=H:%=0'L:?P(@5 M=R?
#+I5%4]*!HV6']WPNP1Z-_J0B+C1(&L%I+1B](=B)V+56F%OV6:60OA8(MB*Y%C#:(TVBOXM=2G;!N>,RB,.KMT>NVEKN57O??+/^RUP;Y]Z?*/= \PEFQ2Z5,BX2MD% M%X8]
<%F"93HC(PA4&-DM1V!;#F?:"I=M=YG:6W:WJ?L<6*8EOE>!S M(04^OUH]I*,@$%U:JFR].Z0:[GY=X4PHKA)!<(E6:56*29UP-_!N7H-[%RWT M_Q&Y?,.U9=_HW
SCSJ#U#KQ^>#P(!VYPUF_V9&-5P-\!WA58RQ)N<*1DJ0-_ME]Z''7F'O4[H'7GW&AU>1H%, :*[Q5KIP.L,^FS7XQILM9<"S*)JHE356:P[M3;O:]NE)W9Y>PNLF?\W-
0BC+)&24&IX,^CXS=>.L)ZB75;.::Z365PUS^M: M<0&TGVF-FXDKT'Z]XC]02P,$% @ =(,F62]^L&ULC5;;;MLX$'W75Q#JMDB Q+I9MN/: M!I)TB^TB1=(T;1X6^T!+(XM;B71)*D[^?
FZXK::9^:>UR' 0F*Z'FIJ>6('&F4+KF%KMZ$9BE!IX[H[H*XC 2B!FF$DDQ#,?4OH_%52NO=@J\"5F:GSJ>A2Y+:?^R&-Y(2DI'RV&F<%VMG9[1(TMT(NV V@9TEBIT5!MH:Z:J'B7T!%,?
NHI"T-^U/FDA\($""OCER\(7<5'T7\NY$] MEH1G+ [C_A&\I',V<7C)[SK[S^7<6(W*^/>0NRU8_S 8G9:Q6?(,ICX>!P/Z M"?S9FU?1('Q[A&J_H]H_AC[[U'!IA>6D64:99?=0<0LYLXKM^W&
(_%'XP^0? M2F"%JO"<$K206=7D&*3ONU1RHJ*W5"S:7*MZR>7+FU>C.!J^-4QU]*HVS!S' M"H;9A"Z;C,N<&LG8._D@$48U!H?,J7?[HS7CM6JD-6./S.B3>.[J.%?%>4/S MQH UWA]>?!8.
(_>/1B//1895@L]%):R =D647KA_/!QZM\A=HYOMS897Q'AG M;[R_%HH:&3!T$.W'J'4N4P8=WX9E/W(T3_3B =%#S[]R+>AT[\WWZ9.P(ZI-_M.]6F1U7[1>;"9)0O]/>:(O?
>10ZSOZ=9=K/U])!\C^^SIU14&*-RE3?HV_R% MO0#7M">)L]FEM)/,]?21!)Q1NO (.!6HNJ8:@G6/4:FS(+G,,(0EUPM2.*H9 MYRH&!@*>)8_$\ !X>_IW6T"2\M6KGY ?LZ?
D!%*9$>8I]ZCL*60CK%=084' ML6ZO6J"K=K,#R2 EQ801-0=>'P\"-H:8XY@:(U2I:UQX,78PC$BZL*"]$J\ M!V71@\,!PS.3H%!NP!@4KF7NUI"6/?&J0:GG_V&IPEIMO9-HE'JG>\?OI3M\
M6[4^[CNL@2*[3072JMD)Y1(5G_;B$#^C_L]V&[I,4^237IAXK[VX-[CP7A^2 M=+!3+&O [-&3P#_'T=;-;K1[=5RVQ7:[O'VR?,3D"VF0;X&F86^(JM7M,Z#M
M6+5TI7>N+!9RURSQY02:%N!\H93==&B#[BTV^Q]02P,$% @ =(,F67?\ MQ1V@" 'AD !D !X;"]W;W)K&ULS5EM;]LX M$OZN7T%%X6D!.J6+*=30(DV0.;0WKH->W>A\-
]H"4ZYD4275)*ZG]_SY"R MI*2VF\/B#HGUR?&RRE2BY.5)K M4>&7I=(EK_&H[X_-6@N>6Z:R.(Z"(#TNN:Q&YZ?VW4=]?JJ:NI"5^*B9:KFEX-I^-.2BY+41FI*J;%\FQT
M$9Y+OA#BB"X/8HK410D"&9\;66. M.I7$.*2WTJ^M[_!EP8VX4L7?95ZOSD:S$G6CTQ3:LAC0CK MJN6&<;*BI-S5&K]*\-7GUUQJ]@Y6SPFUJR:UGQ*I.\
M8#>5J77CUKW]S!>%,.].CVM80S*/LU;SI=,<[=$<1NR#JNJ58>^K7.3/!1S# MCC\EY_"_/CU@&>3SK/)(>GG%\8(&-AZE3->/W.H
M8I]$UF@MJWMVR8TTN^P_J&&W_:@CQIWJOA1_,5#O_:U1 M-9C66F;",+G=0U!_^H&CNR/V M65NG-LQ02&4MX<8;-@G]<)Z &#][<"SWZE'HBJ+_S%I51E&2\"0TPF"$\<+
MGT\GWK@G[FI>"UL5:U5(%PS3+'+Y*&GO!LLT\-T3CP=]4'I^A[;_GC!LP>H MZ"T< R\NJKSPXM1/I@G6=\0!QA);L1PO>2F+C3>-_#@(P-_15TJOE29;<[&H M!XQ>./.CV8SLVQ)W?
<#X(Y<%96>,?(\-+X07)X$?!"&9U5'OOS:R'D;:BZ.9 M_1OCWPU%4)B:6?WFB:\-2V8)4F"OWF=5P]LW5MX\G! %3O>]<'N$GB))X3X(.T?28-@#T[T.^2KM\E!_O=/J@3B&\5KW & M(4LX(?
ZFHASF#2^*C6OU0$-6*&H?GP3\>6\H];M:XF$C &^>Y](>1FO%Q1.G%WA4)]QK3?DN%5VY#PSULY<:.Q(L$6K-MDO'U6G,)H"(X1J(8N"9QA7'$+JH->P*IG#$F#:=H-
!_MTJUIZ]NOQ9U!&,/1=\ M.X-UUE)AO7"'U-IE9BL++Z2BG+6!HG>=$2I#21RQFZI]C?Q@/G)Z*'"]@:8/ M_]0\BVC)*^RJUM22;UBIB4*@3+M$1E38N:CA4 MHE8J5;5?1?
C,/B9C$R#GRE]$&Q-0G=Q M3-NLOS ."&V*?))A%DX]UO&;7:'4,;1'A*4"V"?I%ID]PJ60BR=F0\>O[T? M;"59@5T,]A.P#6O[]=&+-_^V+3O_\&'"]XRSO76VARTO55+7W?L>^]+I%MP?V
M!X_Z#_I2D.">IA&N4QQ"Z5B6^$F:>-<[';=LX_8O#B)W/=#%TJZ+I0<;2.?0 MA77(H:OWZA4CZ:ZF=5#G[CGN\W#WX-C]O6'96>,',S'+X>QYZBXWC/P-?9X M^@(E+W/=,__@Y'C%]=/-]
(P(VH3!99&-U,\#/YXG>RB7X5L%I;3UL(PV35NI MUN57S=>[!HS!IPK4>3C6HT1<7JU\5(R+IEX*8(8 M36AU3^T?3[8CRK7(:5]@ORNT'JH+;!#5 S.URAX_&B>MM=Q=_^KJ-L.BT(0
MTIWS43$S:(WFH.+9U(^CQ,KOGRZR3#>VV+8SS(![XD<8$-O;N">^'WC<"8-@Q[,Y#(DL-<,4F-@4]/2ETJA!X,:P<#+W)TGJ[O$,TCK*0Q_% M,8B:"XRN,!
<9MN8;,M?'&:7VL#"=A=XDQ3F:!N*.^,[1E@VQ2)*PO8Z[^PX7 MBW;FVWSGYO-=_^A6E)_,DGV4*^LE@GVUQ37>$;3Q?;^NKEDUWQRJ%JF4>K' M:>RET]/4H)S3^V?:
[:SS<%J"8&'J+V.N_N>:J&J2%&UH1_1IXHT;*ME^W2P M6B*4]WQ[&_?$H @F\=0/T["EXF1JBZ"G?X!N1F4P3]AD2E]N_+\ML1_=\SBU M?V-WW3G!'0^^69<"9T#Z,F\/,E7M/E]W;[N/-Q?
NFW>_W/W/P0<<(=%7,'@L MP1H<33&':?&PO=V]R:W-H965TR"EFA; MB"2J)!4W^_4]I"3'QEPWVTU$TCP/W_/RD.%\+]6CW@EAT*>F;O7"WQG376<]F;NFK% MG4*Z;QJNGJ]%%+?
<+G_C3P'VUW1D[,%O..[X5'X3YQ;M3T)L=*&75B%97LD5* M;!;^BEQ=,SO3?BC$GM]U$8VD[64C[;S:[GPL14D:E$82^#P>1(WHJXM"&1\ M')G^84D;>-R>Z#^[W"&7-=?B1M9_5]79+?
S,1Z78\+XV]W+_7HSYQ)97R%J[MOV@_S$V9CXI>&]F,P:"@J=KARS^_/AP%9/@+_70,H$[WL)!3^8X;OIPKN4?* MS@:;;;A4732(JUJ[*1^,@E\KB#/+>['M:VZD>D:WW!BA-'KSP->UT&_G,P,+
MV&FS8H1=#S#Z!1BAZ%:V9]?13VTIRE/_#)0=Y-%)WC6]2/RM;T,4X0!13-D% M7G1(-W*\Z/7I_K5::Z.@.OX^E_" 8^=Q]L1.Q-_PKC*\AJ&/?:4$G!*C40^F*W3-V\>J MW4ZSH?
3UN<0N+GT^L0>)UB %3I!7#.M7_XAR6 :#,X+&4:]3H-R@0BHEW*GS M)KT%J &8D^6]>2?KFL,65"TR.]EKWI;ZK;^M^LX&U'W;"I8WD!OVBA&@%NI%]:YZ]56._WKU=\%)G6')TL_16
MVJ*@^,2A^+P':1-0E7[\P5X#Y2';SV:1@%+L$?2D'C?P0"A:9"ED9>%>.C' M>9 QXA'L!O*0V'DTC&WOH8)=(^?(-+;<#,+#W,OC(,>QEP#A&)^'63*0H%P: ML,?
F8)Z1&:AG42D)0I8:),P&EFCIEH\"05W,U+.I@F2AQ$$ MY@'!%""@)TJ"*,V\&-IQ"&3'^+>)T443&0 34&&E#":2 % \9"():!I/)F8A M2U]E(BQ.JCD.TF0R\06?AY2^QL1C5)(%.&7.Q#P+
(AAV'N(PI1<]'!E9 MF,+D)"!0%H.'-$C2Q'G(0C#9,4ZJ&5EQ0A456&C+_;^6*2$XB CL>SXY#&44 MO1A,:4"S;/*7D<'9KQI\@B415$(T&/Q"9Y&%?-W@4Q2&_1FKE 4L&XJ4@4'X MDL$3
PZ9QV!CLMCYFV! D+%$"?U?)4HP"U* L"1,)@ SJ,@C UF23P9&69A$ MKS+P& L&6IVC@1.=8&,Q NG3AS!L9I MP.#$G1B(SOV7FQV]1J!'JAQH>'B:'T<.S;C6\9EZF#V_"6ZZV5:M!
MX09"X6C%/ACHWEE#Q\C.O6W6TL!+R35W\#05RDZ WS=2FJEC%S@\=I>? 5!+ M P04 " !T@R99T;P>\.<% ;#P &0 'AL+W=OO(-QA< EUL62Y30)X"1NZR$7+TZW%<,>:.G8
MYBJ)+DDE]7[]#BE9=AK'#;#NP3)%\7SG.U>2)X]"?E8+ $V_YEFA3EL+K9?' MG8Y*%I S=2264."7F9 YT_@JYQVUE,!2*Y1G'=]UHT[.>-$Z.[%S8WEV(DJ=
M\0+&DJHRSYEB/R['$MTZ#DO(<"L5% M027,3EL#[_@\,NOM@M\X/*JM,3663(7X;%Y&Z6G+-80@@T0;!(9_#W !66: MD,:7&K/5]#2"V^,U^CMK.]HR90HN1/8[3_7BM!6W: HS5F;Z3CQ^@-
J>T. E M(E/V21^KM;V@19-2:9'7PL@@YT7US[[6?M@2B-T7!/Q:P+>*T66Y273[.Q$ MBDL"+A+*,3S32@X[6B M8D;?2X "Z(4H"[VBY[A&R*5#1T5R1-OW;)J!.CCI:.1B$#M)K?>\TNN_H-?S
MZ;4H]$+1(1)(GP)TT(C&$G]MR;F_%_&7LCBB@>M0W_6[>_""QC.!Q0O^%_\ M.9@]+3'G_MKEFTIS=[=F4X?':LD2.&UAH2F0#] Z^_F-%[EO]]C5;>SJ[D/?
MLNN<9<@9Z,1DSRZ:>X%VT]SGDXWFIW[<^->LX+9.!YIB0*$)*&5%:@8!;8* MJA>B5#BC#LA@,AG>3XA98QX!N6!J85,2XJL2D"A'H(/ MDD26Z!=>H 9DA.TN >2-DN20(.98PI+QE,+7I?
&@L@8*O0!)F5* Q@4QZ0?D M7FAT8SV%]H:1XT>A&:$Y0=PG5Z/!^>AJ=#\:3NC@YI)./@SNAA]NKRZ'=Y.? MW\2^UWM+A[]^'-U_(I-R*F2*L='(K!#&VB5;&4X.+4 C:+?O1+%7#;K]L#%C
M!\N,LRG/K%=(&'=)Y'DUV2=?7$L7_SPWJK^K!9.P$%D*4JT9FJCJ%<8FT!/8 [/ 0W5-B85-BX2M+#/->Y+#)]UU5MA?KQU59307W,BP? MH)^ R;KYOK+2-
B4VNKFXO1X>DZ'UHBF=$NL6^QV?EC99P-2358>*GY25+3VW M'QF'1U@N?7+)'S@23NDVPG2U$5N1V$8Y0B-S: M;*N5>R'UZZ2HK"=^S_'0"@RU'_3([7AX-[@?W;RGPS_&PYO)
<'),KF".RV> M7/LQ\5ROT4BQ+6%%8"Z@6E3GQ*%;/RNM==J3KMO#%%[G-YZ?)_.&Z;HLB.\$ M88C/;NB3F\97QB5=IV?[$P:C%X?[O>!K,DC_+JN]0%$M3 <6N"EEL)W_M.&->[,ZRE,
(DKLW5W8H_/BF*.E_5LY)HUQ5Q0-IU2>"NE@O<9/YA=B^L!#:] M.(4I,E*JM+MW(I1)_CC"7VA-3"'!\[D"VD;:=G1@:G3YW3T$D[)MU1N4]AK& M"->B**?->VVWT,1+[)2KW(-
"9TX[I$NUF*\B:&J@LCMGORM+QML/%05:@92 M(KR$S#H$PU*GX!U7G^DU*_^87=UFX(9QSZ55KX\I&T/NTE$#S:0I:JH[M*,_MVV\E0
Z>,9U5YY9OF([9RJK&J%GTM.YOZ"CL.EW7QMGQ^A[906$7Y MRVT%) M7CSS^$[4[>')P'OY7&1.)%.8*V4Z2]PE1=GY_\//WTOR-LFO=:[-D9:V,XG4%;>H7HZ"Y#Y_]"U!+ P04 " !T
M@R990!_2#0D" T! &0 'AL+W=ON:F[\;D+I+Z9R>%IY$6:%? M8%G2\!)V@_^;K7$1&UD.H@9EA5;$0)'2]7RU6?C\D/!#0&B(GX__2<>2'CB=G]@_!>_.RYY;N-/RISA@E=);
M2@Y0\%;BD^X^P^#GQO/E6MKP)5V?^^&&DKRUJ.L![!340O4C?QG.80*(YQ< M\0"(@^Z^4%!YSY%GB=$=,3[;L?E)L!K03IQ0_E)V:-RN<#C,=OUE$%V0G2B5 M*$3.%9)UGNM6H5
EV6HI<@'VBCQP;-WXU,<&#/>G:LF[>T NI'V?,'1Z/"O+_MA]J;OG9\H?;75LW((KHB<11?D\?"U8;_69AS,UJ*1TMQH%U'V>T+^+E6UX#BEUC6_!'(%F;]_,E]"5^0N1KF+U]BSA[;>@_%R
M=3@!>TY@3[$,%/Z=';/Y;<*.T[)LT@3^/7WCIA3.N83"@:*9[T#3]V@?H&Y" M7^PUNBX+T\H]:S_^P>T76N,I*TV_BBR?U!+ P04 " !T@R99L>-7A3," M_#'! &0 'AL+W=O9)-8Z=K"=9OE[?
&E#$6U?$L]XYLPY M]HR30:IGW0-8]-)RH5/<&-,M"=%% RW5$]F!L#N55"TUUE0UT9T"6OJDEI,X MBA:DI4S@+/&^CKH_H'[UVJR6G&NXE_\Y*TZ3X'48E5+3G9BN'
M3W#0<^OP"LFU_Z(AQ-[%&!6]-K(])%L&+1/A3U\.YW"2$%]*B \)L><="GF6 M#]30+%%R0,I%6S2W\%)]MB7'A+N4G5%VE]D\D^W"92!9H1VK!:M8085!JZ*0
MO3!,U&@C.2L8Z!NT@]I>AT%;Z*3R>V\>P%#&]=N$&$O&09+B4'@="L<7"D]C M]"2%:33Z($HH_P4@5L4H)3Y*6<=7$1][,4&SZ ;%43P_DKV".QN/:.9Q9Y>._MZ#_9/U:Y-
LHVU,]SN@/:_#R:&[*E[F@!*;93I$'M 6>O7TT7T?LK7.'<_.^S*"'[4P;DI+E:4+4?(8U\?X0^ M&[WCE*Y"<_X-#R/^1%7 A$8<*IL:3>YN,5)A;()A9.=;-9?&-KY?-O:E >4" M['XEI3D:KL#X=F5__%!+
P04 " !T@R99[?*&Y3P#_"M"@ &0 'AL M+W=OT#VYR:2P$%M(.)+3U0V-?[KF7Y\[.]5="WJL$ M4<-#RK@:>(G6BY[OJS#!E*B:6" W;V(A4Z+-5LY]M9!((@=*F=\(@HZ?$LJ]]
M8=_))G+8%YEFE.-$@LK2E,C'4V1B-?#JWI/@FLX3;07^L+\@ M2QPA8]:0">W8=,K75K@^OK)^C>7N\EE1A2.!/M)(YT,O*X'$<8D8_I:K,ZQ MR*=M[86"*?W !H%H/$2T-H":!:
MYEL!K0+0QD2385^*%4BK;:S9A2/3H4WZE-NR3[4T;ZG!Z>$T+S>(M&*9TSFE,0\(UG(2AR+BF? X3P6A(41W""3--0GB(8-H-1A(CJN%2*(4*3 FG M&&:2:J,*Y\BB(RV.KHBVHD?8'Z,FE*D#.
(+;Z1CV]PY@#RB'FT1DBO!(]7UM MTK%!^6$1^B@/O;$E](N,UZ 9'$(C:+0JX..WPYN;<-^06#+9*)EL.'O-+?;> MQPYH 24[=R+D
M@XQM,-0L&6KNLOZ"H3!GB)4,J6>&DJ)_TH*ABDQ.=_NZJU=RF8/:#F1OQ.6P MU37%7ZY3]%HG*#4V\FZ5>;=VQG);F];@QES**C,G;:T1[[JXPG:&LC'2GR?=6 M_8.,;63?+K-O_Y]ST?Y(AC[(V
9#G9*ASC\|%[M];3D7G1T]GQ.T2V,CZV/O MA:!;TM#]6VAG<8QN$("+C#U"/;^<#T$G"*1D*20LS!AQ&UL?51M:]LP$/XKAP9C@ZUVG+3;NL20M!OKH",T>_DP]D&1SK:H++F2 M7+?_?
I+LN"FD@1#KI+OGGN=TIWFGS:VM$!T\U%+9!:F<:\Z3Q+(*:VI/=(/* MGQ3:U-1YTY2);0Q2'H-JF61I>I;45"B2S^/>VN1SW3HI%*X-V+:NJ7EZ Q.\/5I81*DQVI,3*ES*QAE_*GR< MRS?]98
N8"-*)0K!J'*P9$RWR@E5PEI+P03:=W"EF*X1;I!I[QF+ZG_M'K? MH G]$=RIXG&+,F9:*D%JJBR\N41'A;1OYXGSK$/NA T,5SW#[_6&DPRNM7*5 MA2^*
(W\.D'BYH^9LIWF5'47\WJH3F*;O($NSV1&\Z5C#:<2;OH!WN"Y7=4.% M0;ZKR/."_%UNK3.^)_\=JDB?;W8X7YC3<]M0A@OB!]&BN4>2OWXU.4L_'U$S M&]7,CJ'G/RN/66G)P=^JT#RT!D?
O==>B8H] "X<&NDJP"FA4 \)"(ST?'G2K M)ZG64=?:0P*/4_B4_J>/]I"89*_5:S1E'&@+L5O[KA]WQS=CV8_*DWO_X%Q3 M4PI_%1(+'YJ>?#@E8/HA[@VGFS@X6^W\&,9EY=\]-
,'!GQ=:NYT1$HPO:?X? M4$L#!!0 (_'2#)EF.B9E1B0,_%<-_9_>&PO=V]R:W-H965TK8J>W (O7'G[$#@4J0GG+*"\2.Y_,W,U\\X_Y2Z>\F1[3P6_AI!D%N;7D=_MAB;-
L6#F3)4HZ,R&/;]W%@/^ZJR@DL< M:S!543"]ND&AEH,@#C83'_@\MVXB'/9+-L<)VD_E6-,H;% R7J_T7$G0.!L$ MH_CZ)NXY [_B,\>EV7D&Y\I4J>]N\#8;!)%CA_)3ZR_8_2WP%H5P2,3CQQHT
M:/9TAKO/&_0WWGER9LH,WBKQA6JH3QO[!< MKXT"2"MC5;$V)@8%E_4_>UP'8L<@20X8)&N#Q/.N-_(L[YAEP[Y62]!N-:&Y
M!^^JMR9R7+JL3*RFMYSL['!29P/4#"9\+OF,ITQ:&*6IJJ3E<@YC)7C*T;R$ MD:_<,IDBD!K@5F/&+;Q7QJ_!"O![Q:2!YW=H&1?F!3P%+N%CKBK#9&;ZH26Z M;M,P75.
[J:DE!ZC%"3PH:7,#KV6&V:\ (?G9.)MLG+U)6A'?5?(,.M%+2*+D M'#Y-[N#YTQ6?7*'0X(MFE&AW7O.URA7.X= =';9W7*Q#NE*_X_LL@414\JZ_7Q%^31SN;86"=;;Y.3 M*&0-
^Y=I;TMCW%K% K-$.GLDTCLDD6V1B]NK'&FA0)URJF-C2ON,>AGUQWEO MW>+8 &Z+7=P]3=Y/4>OB;;&+6^M2>^7XC6T2'2X=X4ZO2ZF=^X[>@&]7Z[:W MF6UN#:.Z5]XNKZ\
<#TS/.?4V F=D&IU=4,1TW<77 ZM*WSE/E:4^W#_F=/-! M[1;0^YE2=C-P&S1WJ>&-4$L#!!0 (_'2#)EF8?VU"R (_(4+_9 M>&PO=V]R:W-H965T>Y[S67?#I51W M>@%@T"-G0H^"A3'E:1CJ;
&&W$6QE'4#SFA M(DB']=I$I4-9&48%3!32%>=$/8V!R>4HP,%ZX8;.%\8MA.FP)'.8@OE63I2= MA1XEIQR$IE(@!<4H.,.G8YPX@_K$=PI+O3%&3LI,RCLWN08 8/,. AB M7P]P#HPY),OC?
@4:>)_.<'.\1K^LQ5LQ,Z+A7+(?-#>+47 Y'$5B T#W-UB$*\,XIIWXZAF M>4$,28=*+I%RIRV:&]12:VM+C@KW5:9&V5UJ[4PZ;;X&D@6:TKF@!D'<,K7BKY (ZC M1K?7P&>@?J)?
Z)H*RBONEUZBW>K&_2FGNB09C +[*VA0#Q"D[]_A?O2I143B M120U>K)%Q)8PWY[-M%$VBU\DG!R <-<3[K9&?:+L):',4P>5S"6/XPUKWAU4 M:2@JAA@MX"7F[=BXAYZ *
U"L^=I]O:0'.1Q9W*TNGEEK/M>1'_ R=$_.&! M)SPX8'*T8_>BGMT)=5DI04RGX.[#_=V^T.GEEI$^\A)/]I\;) 0CC MZ+GX1_=,CAW@R<[DP!M5$K\Y/?[AYFCW\MIP/U="'._0
A:B%^+H:XM72] M-47:P7'+!1)N-%6N0;TF:DZ%1@P*BQ4=#6P94$W/UTR,+.L^:R:-[=KJX<+V MR:#<;M?2&G6$]>Z^&ULA91M;],P$,> BF4D-*2I2=.L MC)%&VH,0((&J=<-+Q
LWN336'#O8EW;PZ3D[62A;-_JB\R-N;63SZ4"QY[(%!0H%<0]-G" M)2CEA0CCYZ#)QY#><7]\K_XNY$ZYK(6#2Z.^R1+K!3_EK(1*=_JOS>X]#/F< M>+W"*!?^V:ZWG;_AK.@T+V >#W\[5#2_?
^XQ!A+Y4>EO*]<.9: M4<""4[$[L%O@^TX]_]PU:[#^T/OBP-E;^AI)1HU&U MMYTM;JHV=B3U8'3PG/LX\Q#'_^ V3V/_RZ+M ;YTY$N?Y;LQ*!33#RG_8I6L MTR7M80VL54+_#S-
]C'EZ^H@RVJMC_R1\$G8CM6,**O*+)Z]/.+-]F_43-&TH M[;5!:I0PK.EE NL-:+\R!N\GOEO&MR[__U!+ P04 " !T@R994,D/FVX" M #:!0 &0 'AL+W=OE&JI6N$ T\ZIFRJ[!G*2A'H:D4H+
/!]73HXGW_XH;O3,'YV0AY91;NZP\W/I^'+)M/_"IHN_L@;;23OP%8!IZ(=R7.7AQW X.H (.X \6O M\ @Z0")-]HJ\[9NB"%9JN0&E(NV;&[B<^/1U@T5[B_.C;*GU.),F__'L@2
MYG0I:$ES(@R,\UPVPE"QA)ED-*>HS^$6"U2$P9WD"%\D$3 A8@5S(_,5G-Z@ M(93I,W@'3_,;.#TY@Q.@ KY6LM%$%#H-C17LK@WS3MRD%1(X4$*4VGX M) HL7A*$UFEO-]
[;G<1'&3\WX@*2Z!SB*![N$33]=WAR1$[29S_Q?,D!OJ,9 M_3%>:*/L._^Y+W,M\7_L:O]:UV3'$>!+6Z-:HU!]O;-X"KZN,_U?R)[D8-A
MGX/A,?;LGM>$*ML8#.0544O<^U!:CDO/X3K3.HO2<+WKX5A$*RS<*1..]B;7 M/33XE]X^H7ZW;U!C7Y>O]B>V<;5]YB]-V_4>K $J-# L+65T\=[J46TG:1=& MUKX8%]+8TO;3RC9?5"[
GI=2FNW"7="W\^P/4$L#!!0 (_'2#)EDPO(-^ M8 (_+T% 9 >&PO=V]R:W-H965T6SS7<(WBANU-P?K9"7$DUU\SB=> M8 4APTQ;!F*&-Q^82]GVO+EPFFW!H>;!34E'4E+_2C&45U"=-
\C5)39:/G=Z@)9>H"WL#C\@[_MSR[@#"B'KY5H%>&Y2GQM]-E3_*S7,NNTA">TC$*X%UQ7"C[P'/-#_M\8&]R% M.W>S\$7&+RV_@BBXA#_(XR."YO\.CUZ0$PV7'3F^Z 3?
_@7^F*Z4EN85_SQV M41U/?)S'5O98-23#B6=*5Z%^?C6Z"=X?,_F?R XLQX/E^"7V \NX-;U' MX3&_'F:VSW1):4*V!8&,K@ZJU1)+MFT2VT:%R]K80VU>NFE>FO
M*&V"V2^$T+N%/6#HV.D?4$L#!!0 (_'2#)EFO@CH2@ 0 $T3 9 M>&PO=V]R:W-H965TX'VA4FFK6\3NV<[+4CWX<].0FC:D"ML EBQ_.?\2^.
M9^+!EHOO<@6@T$.:,#FT5DJM^[8MHQ6D1)[Q-3!]9\%%2I1NBJ4MUP)(G!NE MB>TZ3FBGA#)K-,C[9F(TX)E**(.90#)+4R(>KR#AVZ&%K:>.&[I<*=-ACP9K MLH0YJ-OU3.B67:G$_4F*6=
(P&)H7>+^%/O&(!_Q)X6MW+E&9BKWG'\WC<_Q MT'),1)! I(P$T?\V,(8D,4HZCG]*4:OR:0QWKY_4I_GD]63NB80Q3_ZBL5H-_MK7,+Q; @6:)N^/8W*"<4&+V()S+_B[;E6,="42853TMC'4%*6?
&?/)0@=@ST M1)L-W-+_W3?P7C#P2@/O6]^:> ?ZR$H#8)C/82E09BS+V#EI"=$D=% \"T2 M9K16,Q?YX\JM-6#*S,J:*Z'O4FVG1O-B12&^0'.Z9'1!(\(4NHPBGC%%V1+_M>$(C"O($W4
$YE[,UPKBW3%S15A,1"S1QPDH0A/Y"9VBV_D$??SP"7U E*$_M5CR3>I083XXW]QK,I\>;NW5S M6\.NB+L5<3?7\U[0*R@FC^T<[R[OI1+ZO?O6Q*OPX#=[,)M17ZY)!$-+[S82 MQ
:LT2_X]#YM8E>EV+3CL1J9+V*K->FKLGJI<[XSL#>[4 Z'X0NOY^+ZL&EK0&^. M%^Q1G 0'0'INZ(7>WC)JC?* RBL&(3MRVA^J[Q#?T+QIG M:980D_;1]6*AZX 3-

MV,QU1+T124Z3[# TM_97(P'2ES%(KP,,@AT<&3.FD,RK!,)FKA-'Q)CA&1B3 M5P^$S5PG2(@Q:44-<\;P,F8X^'5@0*H=8)#MX,B8<657+KF/4WB<5!21? B$ M9U@+R*LZPF:N$R0$KP:-
$F/.\')H./@]84 :(4!K;+#DS*#Z)*]R")NY3N 0 MT(9GJ$]R28F<@N2$5I$T"4S3)C$TM =7+7>:2A=(H00,$B7-Y;^ODT6?' ^7 MZ\)[\^=^6=$;*1EZL?;9B>(((,D1.(/F"/"*CK"9ZP0)0>@TW1'0"
(^(#&+= M))T3Z1% VB,P37S$T-S^W*FL*$1"3=,A 1(P*) ,+D=&:OTPU"A&Z(Z+^J52 M ,E^ "V;,>+V8UE"8\AB1$P:(P8'>%%JTA=1-B.2\<1Q$RTEL:X/!]3&N55"&$SUPXH/!]7CN:5 V
SUPD=8KOX#+4V7C$0 M-G.=("%NI.4TS$FB%L>TWV"=J'8 DNV :;H=AN;6)TZCW %! Y,=R7> 0;]C M5,8/*J;S2G2PF>M$"L'<&50Z@%>F@\U<)T@(%*:'.=2]>CX M@MC-(-IA]
(47PQ*U*B=$G!%?V)&8!M!B%(8T?_[TA\VN]GFU-B#,3T)+! (,.QN#I 8V&A7IB-#H7!&@@E0LPR%Q,N -9SA'P"F6PF>M$ M#B%:>H;)2UX=#39SG2 A.J.5*(P)G;JUL4BWGY(3P0M BA MI"
V&T'2%V#0OIB6\6-F"W@5,-C,=2*(J.T,(AC JX+!9JX3)(1NTX0P0* = MH:TI<"EF=!Q!>&40Q# ZPELQ2S6SIM2C'L$5K>\P,?''3!OPRE>PF>M$$#%= M>H8W*'AU+]C,M8.$1#+
H))ARI=,\ *L)N^="%8 4JP 6O'![A"T4)]I[&;$C!T97^&7-2\!))X$/[\TY6"2^OA%"07E"60=(28 M)ATA-%H/Z@7N@H($DHP0!LD(HQ.LE2^ADY/HWVQ,(#$)81"3,*7SB'J_H4M[MYUU4M 22H!
P_]L!@DMUXA@D)R(6 HE8"(.(A2DCP+R?L*&+T4X@/J+E%\Q. ML-:U3N8&K!862.%!&!0>3"D]HI)OZ-+><1>U*H&T(P3, P* X!6<8#/7"1)" M/8,LA3$;S"\ &+H8[01B,EI(P>P$+U[!X!< !-)J$
:M!E-*CZK2&SJU=]T) ME"$Q" 'SK 47O H2;.8Z04+ 9Q";,..#>3F:H8NQ3B"%!T'+(QB=X!5K.)D; MBM](A4$85!A,B3VD#F HP]Y;)Q2&5!V$F']\)O^"5@F SUPD2HCR#8(0Q!332 MJ'VE/"=:#0)I-
0A:Z,#L#"]9'+1V_9R",>S#5V2)/$9[HS>;E[+(K] M-J_RZZOZ-O50W!2KU7RM]OX-6M[N]UX*)7 MMTUPM9_%S6=Q\]FE[/[ZZBE_*-[FVX=E?2-8%??U4/R7S:L*V^7#X_,O5?GT
M^J*^DWTHJZI<'WY\+/*[8ML<4']^7Y;5Z9>F@T_E]H^#N]? !U!+ P04 M" !T@R99#_'&E] * #$50 &0 'AL+W=OS&=ILL-C;STG&UIS.^L6!)Y&?^8K*?I-J&>7U2*PBF9S>QIY 7QY/JRN/:0
M7%^R718&,7U(4+J+(B]YOZ4A>[N:X,G'A<=@O]X^)/S3 M]"#%#R(:IP&+44)75Y,;?'$_+RH4)?X5T+>T\C?*37EA[/?\PR_^U626:T1# MNLQR$1[_]4H7-QS25R//TJADT.;>
<7JWQ_2_U$8SXUY\5*Z8.&_ S_;7$W< M"?+IRMN%V2-[^YF6!EFYO"4+T^(G>BO+SB9HN4LS%I65N091$.] >W^6CJA4
MP$9+!5)6(/4*=DL%HZQ@]&W!+"N8]0IF2P6KK%"8/MW;7CCNSLN\Z\N$O:$D M+\VEY7\4WB]JSZ*_/B%'FQCVY"WFF\>$D1[WYHD5__MR-!7EJ8T1?P;+0I^J97*+WZ4^?
&.9EX0IC^A, 3\=(=^_.$G] ,*8O3;ANU2 MWD)Z.D5Q,^>Z0T>:63Z[_]%=NSOZM,UB1,"ZO0(I\\7Z^)-;N5*OR>_Q'WFO45D.MCNTJ\!&S&?(]]Y3P!WVP1TV/"[R
M^!%D[WDG:+46O;SO/RYYCUBSY!U]?V1AB'@$>?,27SEP;)W>T"1,\I!S\) # M^OK6"W.??$$O=!W$<1"OZ MN9O5HVVN<#.N:=4L@UU;K12>B3@^]5Z2-AKD..;,LK.&DTZE2;W:BD*G>&9
MT_(]X@IAX'X]E7+*@/KH;8<@=?=;E+4D?\Z):=;-:Q:31X!L'A'F$5"KYWBU MR^$$+5@4!5D>@'CT_D:C%YJH]07E#9V#=$F3K1?\@CL 9JR)&FM%'%W29"\) MR,$PYS!-T.TNY7?2=)\QJ
[YYSBERQV? M_ . !#C8SV%I-TN1D@Z R,AME?4] V!OJ!%W29"<("0PMXVWMNUH6+D>+5T" MUCS6)0(:"0R-CS0-?!X6 R]$#RS)5BP,6'6L5 L\4O[C/N4QE((C!VYS<*<9 M RR) $MR(K
D6L%2ES392P(L"0R60T,C4>3!G'E]J00W>JQ1@BQ)!UG"2_^R M=C6 U=$8;N!8 P36$1"(.E($9650_S&-BPC@(C!P@;D$HL@DV?44!]S L08(MMB*ZV(HT:<@DAE,WIUE*&C:RF@*92%"O-
%G1NG'DG [@ZT=@Y(,04F&>:+QK0F42B^-@5V&P"X#QJ[! MX[O)81P$ZH]@5*4,QVCIZ *Q#!BQ.A@1KCWXBX&(339_,)8!,Q;,B'#EP?HW MD:WE>9,A$,N $0MD1+CN8/45]&6TP)'G?
G3)YHLZZ3XJ2-SG4<%W29 <)?#'Q:8* J8E@2B^-P4.FX"&S)P_U M# *F@F-,UYC7M]:,D4PR!1:9,!9U1(NR-K0BAQLXUH#*+BDXSP-'"[/YO+_>_MAF'YQ^HOV,*$V0*,%J8*)*RZ
6.D=$S!&R;,&_VCA=F$!4P(=NOV*(I) T=6 M5'"%"7/%9^/ Z5(*L&&#Y]$Q,E"FP"/3/5&TT8I6NJ3)7A(,9O9DL+[19MY\ MLDMC2ZDF7 M/>-
@*:X:!\WZ=EZK"9BMH4#0I=5!E_!"RFHFFNH+*;"(K)6_+0O.1<&K(ZN9 M/FHH!161E1)L8\%L RYYK&82R*Q3C*+,F=F2)[(%G-BZX,1NXD3CA8%[12&S
M);=H"^"P/P,^U&*_GHDB9[29"/#0/(MT-G:;J:7,*YO,8#;/-8F@2YVSXU$W=."5CRQ%5O=*[Z1K1'487?L((GD,-= M<%QKY0M=TF1_5-ZF.]7K='K?IQMCVY,MX,;6N_<;J),YJI#9PF&V(!][
M4V_'V8H]WJ9;WZ2E*F495HMN-GSLS[P@9RO>?C,;3E,5:GD1S1'HXWSB%3FG M"3*&4^=$9:&6VD%NX32WU%B-]X(4A5JW]SL"#1SXP=#_*?5T0_;; M,71*TB5-]KI #>=$NZ =K?
M[=$F3O23@Q=&["]II[H+&C3V?<)O'VB00QNFY M&Z=[4M!**D[S85S5-[(U D"/?FEEN-G!MH_R0G_EC7YGE+2RH_7! MF2YILA,$V3@PV72DE7.R\]/O+48^W;(TR)"W7.;'A1R9:^[0QF[/
<,UC_63 MH"P'IJS*<][FF%):JG47DRYI\MD0 N7<$^W8=K4^D=,E3?:2 $M7[X[M4EPU M+AHJ':B@.4C"LEF6#*P#3[0#,C@,_FAN-SC"VZBL'93'2DLQU!8>Y7?NJ MH36-
VTSPV/5TO*),VU++%>#CPN #KFC<9FKE#%OU++.BU-QH.[M%T(NKBUY< MQ>:?F5.',44IJ6?*:@HL<;NP!)A$3[>$@;4>/ F-036NH!JW@VI&FZJU8H\N
M:;*7*J<=]7QCK>]4[3:7,*0Q4X^!**Y %%?7#FM8T."OLKE+J.H;^=2G'#GD M*R*\SCO/(]K/"OG\\.LN?$=X?S#@%Y1M:*6S+[UP694/0*D1 MU7<_K9PPR6?,=7&T9XH*\MX?X>C@^]+8X-+-
V?8$O[K'].KFX4Y6_F<\N M[OB7I+J#^9W]@:)"I?WYIM\X2O"U KIBJLW.\\7M28FQ\@ M "+9 $ &0 'AL+W=OI/)"GN%X5-%(LY+&3J[VPQ\EB\,F MT>@FH6[EA6//",WN)D'\T >O?BXV?
ZVNV^:??+[PVJ]>WEUO]\ ?G5]O;NY M;QX6NR\WC\VZ_[IX6&Q_>.;9K7Y^/+*7'4_^&GY_GY_^,'UJQ>/B_?-_MS\W^[X]OM^V_KI^MW"X?FO5NN5DGV^;NY=77YJLW66H/+8X?
^<>R^;@#?T\. ML;S;;'X[_..[VY=7Z<&E9M7<[_\V%NW_/C2OF]7J8*IUY)\GJU?/%STTA'_O MK/_G,?HVFG>+7?-ZL_K?Y>W^_N55=97<-G>+I]7^I\W'OS2GB/*#O9O-;G?\ M,_EX^FQZE=P\
[?:;AU/CUH.'Y?K3_Q>_GS(!&M@RT,">&MA1_^,"#=RI@9MZ MA>S4(#MFYE,HQSR\6>P7KUYL-Q^3[>'3K;7#7X[)/+9NPU^N#S?^Y_VV_>VR M;;=_]?UFL=XEB_5M\O6J]?
0@6ZYLF:1^GY/6VN5WND^\WNUVS2]H;=/S@Y\?_M)=\L5HMP$1/X=ON_"_L:3%OSZMOTQ<^GEB4YLE?__Y3?*GS_Y\#!+Q[LUT6XZP-7#4 M/=\G=S3N L9'V6T3?[P3KU>+W?
$V_&.YWK<=-?GEZW>[_;;M3;]BZ?UTC0R_MQN$=\]7N<7'3O+QJ7R*[9ONAN7KU[_]FBO0_L&P(&1ND(WM.1T99?_6WS7ZQ MPB+\U"P_-CN\]#Z\,EE=9Z5[2B>\U#$W=A/S0J8]*-[NH;_T-
%D>$WIGQVJ"1O3,0+C[Y5I>2M$C(VR$SU MG)F*OU7)ZC N8'&2C>?&6?EWO^UU96WPFUL_AU#'/6TU0ZN>GY_:^]7.B1;;6_JY)LW,CD;(VC#H7EB9"RLK(RJMI*P-L].+*W.6
MNJ);SX[5UUBZDS*VC EO3JSI+X)B^Q3._C4I:,)'?F1H3^]'K+VLN\=*ZJ@I*P-L]/+ M+$O+K/#=HZ)&R M-DQ)KXUL9$7(^M4>[X&D/C+TIYK5R"65B__;OE[6'&V-Z?
MYOM_FZS6FZ>WR?)OY*W"^[](BI/I*P-_M%Q%Z>>)H>2+^\#I1I2)E;9B=7JDX6JG\^'1X"I+-W2?=G3P]OM\N;IO;]C$) M+_E]0UN<';\O=P(53M?
+'4>7?]@>,*>P0E]K=K@:4L>!)35Z34V^,\BNKVF4 MG5POO!PMO(:=(=DVJ\7A\=C=+Q]WR>WFXYKO&Z+*[&1M,$<-](U>;CFZ>,3W MC8F%&?HZLT/54%RN5URNN'" $"U;25D;9J?7?
XY44!+]0E3PG:S!?A&HV[A>_MQ3E:Q;'] G[@IZ;]X]NVF^P;NH^(EJRDK TSU.M*5U]B/X:HMI2R-MR1T6O+_MC%YY/&RA0;=DI-X#FN=I.5;_M/58[WOME]':[[!I!_7>EV2%+;+QS@/:>JSW
MOF]1[_WEN-K6=3[V7D.(9;T0R^B:4^N]0;WWZTE5VOXW]EYE)Q+8 MBD0+I=;[%/7>%RS.EGDY]EZCXI3U$BBC)=#;[7*S1=WWU[KJS/C)U] J6:]5 M,KHZ]%/S8;/Z<-
CM\&G*MGAHAZOE_[7C[\UFMS]L"5VBZR<97SRBKQP;6:\S M,EIGC".[V:P_--M]&]E^D[1Z[_$-RQ<#-AO'I5$ARGIMD456B#*_0I29,J_J ML?\:(W_6C_P9,_*?MU,O$QWRI:P-]RSV0WX>-^3G_I
_[EVTY5C/^^$^CQON MYQK#?-X/\WG<,)_S*TNTY5C/^R$^CQOB'=^X/[5Y8 M&B-[WH_L>>3(GO-K/[3I6-?[03VG!W7QDE^'^8(>YIF]2'3K MN;&>K,%50%?:+ L4M8I^R"\B]Z$4_IB/"D_:?
NQ=Z ?^XLR%'*XH=UCMG+8[_MG/9D]AW5D!U%+SN*2QR=*D37=J2L#5/2ZYF"U3.H;B]\/8.5ZFCKL=[WFJ:@ M-4U(NQ>^I,%*=;3U6._!
2=:UH3T>^'+%JQ41UN/];Z7+@4M74(:OO#525E7 MQO->0Z$4O4(I:(42TO&%+U"UF"6K[P3Q/5IG;%V'T-_M%5'V*J*D5424ZBW]2H)7T**O&QM7KRO*2%U18KJB?9V:L?\:NJ+L=45YX?VP
MI:AZD+(VS$ZO'LH)^V'#VI=N/3M6OQ+BBB)+_]]W[_?\DA[PP\^H/^+CSZC&_MD%_V0WYYYD:-"=KWQ\WZB\=I^I?V9O9=U1_<92\X2GH[AXS^+47W<$A9&Z8$ MG.EF50RJ?
TN^QD);CO6\5S EJV!0[5OR)1;:^%2447 M/()ZM_*7.JPIQK*0MA[K?2\<*EHXQ):O*WXUA+YR;&2]F*AH,1$EY"M^J82^ M;&Q8O<:H)IPD1EWWZPHV-^/)(6T]UOM^E*\NO&FS$AWPI:P-
L],/^!4]X(?O M+;)A KFW*IP5 %I1WHXY=U077MJI1)=VI*P-^3>]MJG/ M6MJA6\^-M4:*.2[-\JE6Q:M+HD96V8DEYWUCJ[=&I^EPY]Y=C(>LU8<[MTF+[S>K-N[_+3"6"[ODV^
M/_Q!=@;1DS]2UH;YZ55I7=&=X;R-L+6HR)2R-LP%X C&@@1%Q6)-UI#A7IV7@N*M)+0CDS#U$]#MM M^K#/.#(_)1I:T*2 /IA>^+!X=T&Q#*E0"E. *4PGK#%2G414"7;F)G<20!1,
MSUQL9#O)+%8E[W)_'QH:$63 BIB>N&29'=!L0QI%"4-A%@S%&NN MAPCCJPUU7FT4!*12GUF7_.%IM5]^<;=X6*[^H'N_-)!:A4@-D=3FPI5'(XRQ
MEC(WRA#0FPSNFNT!LNK1^/7'HLCJ$(X>TJMI '1D+Y@QTQ#&6>OPK"'0VM!% M1H6^(:LPI*F. (80@#9&.[QNS)AC"7&P=,#8D M8QNZ*C0060%II2Y48: P&2XVVP'D96+QB]+5J&1
Z"T#0VF/J-W3)U8R'*V MQ,=Z,P%HD, BHKA@8=.01D$S-T.A?[I>>8" MT2$ $<3@OD.'H;IV@PFLJ],QJI.Q'QT!T$$TW#I\)*IK.+@+>5:EUHM!1:4 M?K9A -JQ.P8-
0KK.2N._KU1D!X!G&Y:>'7$^JC,Z//L]9I]&%2D @!5FXR1"F?J9"E4]2D?*N1K]#7AF=?XQH!@5][=U.% M?&T ^MKP[&M<'B#P:]][%64 T->&9U_CR@"!7_O>ZWPS+?QJVDA1@,"O?>]5 M] !
7QN&?1W4 PC[VO=>10L \K5AT-=A+3 !;LT8CW8?R("9?.O),@!A7/O1 MJ6@ +DV#.4Z3@,@"&P_-!4% /C7AH9*$PK@U!#__K?.?97!'R"K37[IW>Y2 M*.M3AE3(V
:@L0W#QF:_4EMV30A!;A>URUQH!1&@L@W#RH[X0C>#<+3-&"W! M7#?Z'@'9P+"TPYWPU!!V0ER&JS"U#8!J&X;J+5;?G+%92 K'W>501<(_O+?) M+
[U92(KZW65(128!BKAA,.+LVTQV$>AD#G:_HLCSK_J]S8!B8K#AHOV%^]I3 MQIGY>5%19 !.;G+FN*+,^H 4J+Q+BXJ: ^!S0[/#PW/_W"_GF-3ESBN*JL#) M#:"3&P9/'BP % AOPJ1%
[M5$I0CFHQ" Y&+8Y,$J ,(FMYFMC7<75.#DI@!: MJV#+,'@IH$ $E2V,&Y/2F M$AP!$%8W=#M<#"K\64]:9&T,R&?O1$0!)Q8"] MPS4!!.W=WH+:>JLT*G!O ^C>AL%
[1Q<&$/XWMCZ@PO\V !N&)X7&T X8,C MZP,J>' #^."& 82')R8((KQ.75&.J8/.%:)C %*AN/0&8RER>) 1VX8(+GD/&'600,I MD'F72!5) \#HAB&C"TT99'GH8N9&:0$RB4&B!Z<,"+[26ZJ2Y]
>VX8\#E7<)>BEW?Q^NM=IIU"AN8" '-N M&,[Y<)*3;)O5XJ"!=_?+QUURN_FXYN<\"/7<7TQ$/E2'O %B ?:%8X]0[QUU[0=XB*@ P.2& 9('IV<(/-P4E2=Q MI(CEHP"
Q&%HY,'I6>TOY;BL]MY.*DQP Z#@AN9JAZ=G-;*0DWO32Q5]MP'8 M;L-PNX/3,X2QG:69MSX@!?8>!0!T!P/M#L_/:DQ.E*4W05/!9!O R38T=3I^_M@E9/V'FK0KPV
'EM9C*OITW0)A"OF0M'AP:D"0.]#HNK4T,HKFR6^0?55*C4 M!F"I#<.EEI^AR:*JQ *6X4G/F*#45(6Y MZ-SG3\S<*$L.9(GY!OKSSIM965*TF+E1/C*0#UK@$_^^Z/;6RN+@!8S-\I0
3)TUIY;IOG\>)&SS[:5B8$]MQ:@FBV#:C[[!3=];SKC MRORL: @Q"PC1-KVP$+.R(&@Q)$M,U0_ T&*UYNO-["6(_V'T@OFCH<7/#JV@T6C/P'2(5I; '3V#), MX]""ET7HP];C^S'6H_T'FHC!&0?
7N[J&PRVYWI$EQGYT!$"8T/S>Z.6NSNX@ MP,K4XW4AYOK1$0)AP?"#HY:\+ D#[D)3*58!MK!EV,+A:J3%]B,;I >I2 , M K6ZX%\K" X5,S?*!] $#/@WJ E(4&_GO8H@ -Q?RW!_@X+
\KN7&=NQW@.. MKZ61MF$UX/@-RHSM:.^!%N!QN;@60'"YOO1&BP $H.M'IR(#O7,NS<. & @'7]T%0$ M (#J6@;J&Q8 "%37=Y ZS,@G,*([>D27+W5)87&[L%7&>$#9M0QEERMU29%R
MNWA]Y=#JG#SP=<,6$'5M+%'7(D1=5'^J '4M .I:&E$;4;&;L2PJ2]L5,S=* M%I 8&;W2(U3'D^+N=FE1T2X XVMYC"^NV1&,+U;'4R'Y6D#RM3S)%Y?M",D7
MJ^.IP'PM@/E:'N:+*W<$YHO4\51POA;@?"V/\6U.X+S1>IX*D!?"X"^E@'Z M!M4[PO-%ZG@J1%\+B+Z6(?J&]3N"[,7J>"K47@NHO78FM7>RA$? O:8RV?AP M!W/]Z B!V&#@O7$R/IM0>%
!^UH_]K4T&)?043G"@:N_\=X *N1="\B[-K_T M)A!95J^8N5&&@$I@B+Z"_7_XV;]Q>_$Y2\+ZQ4S-TH8$"@,K%=(^L7,C=("=_]#Z_TJ_WQ"
M^44*WSOR'J@>ALH;E/TY_ST%C.UH[X'BH0&S86YM;C>1[BUGO'1Z0%PS*-D[G(YQ;_\ZIR [N+4,XS:LG!#&+7)K5%0 MX-O:XM+'AZ2(MEV&5 0! .1:!I!+W&%?$2!W6$42
:N91BX4<)XUND'*41N MES$5&0*(N_;2Q%TK2]P5,S?*$) Z#'&7F_C*TG4M0M<-K6H"NJYEZ+IQ'6/J M<0.4$X0 ;ZWWE"6,^.@"@\W@0,%X\04# M1>45<%5 P!: @"T# @Z63Q .
<.NMY[^*)@(88,M@@(,%% 3SZV$@&>.Q[@/. MKV4XO^$*"L+R+<8<;,9ZM/] GS PW^@22N47B/RG2X7T:P'IU]*DW,@22C5A MIZT*HM<"1*^=@NC%W4<8>64Y_J(CQGYT!$ 35(PF.//$
XW^G2T&I,R-\@'$ M $/[#8H!A,'K/.@D8SW:?Z %&*AO4 M4R-X7C\^E0O2U@.AK&:)O4 E4R%<" M>$) A:5K 4O7TEC:L!"H?"'@OZA59 ! WEH>>8O+ 1YZ[_)5%0-Y:!G@;
M5@$(\=8;2E1PMQ;@;BV#NXT6 0@.U^L8*BQ<"UBXEF'AQFD !)3KWS@5#0 P MN9;!Y(8U ,;)K;R.@WPJ!] I./(+C.PU/;++5[VD:+A=X"IC/8#K6@:NRU6] MI/BX7;S([MG"A X^ (RN93"ZQ!.
(+?/X*E2%EFL!+=)TOE%3,W2@N0,0R5-RCA:^08$%+/DZ+V#@)P@,;K&!IO M2,,[E+'KU?,8\]$!&!! '+J :T?7\QCKT?Y;X'\F-*4,EW#_LDO4\YN+1X14@/ 5J MOT/8LF,MSUPX.K02A!9)
[>\:,DJ*L1\=004BN/ &$"?+BA4S-\I0#3)TU@80 MIOG\>'W1D>4NL ?$ 5*L8TBQX6?5^#(!>U954*T.H%H=C3H]4_7/. #!.#+[MGJH@7!U N#ISB2]4=K*D5S%SH[0 W<-
84/*OVM'#CXJ5%8'J*R.IJ&9;_Q M58_OO8KH <14QQ!3@YJ?9)MVWJMH&H!*=0PJ-:CXS039HD(T=8!HZF@X:%CO M&_[H#&,[VGL@61CP:%CN(^11WWT5/0&PHX[!CD:K?01+ZD>G4HL
3%+',$GC MQ#X"+/5"4\&5.H K=0RN-"R@$%ZI[[Z*!@"T4F*C$#9Z@!U1@J [4!T#0SU/'L\Y!L%X,O_.JX@10%EU]L)'@YP47;7+D(K@ M ;!6-P762LR"I5"L7;R3X6X.X%H=#4_]MX=,/
_!>#$_%RJ"""U!=G;UTC4@* M]=IE2$73 7*L8\BQ;.^0K1$A/-HJL"[L $'6,019\!TI?@=!XY+"QI[B4J'0 M.D"A=>X2B#@GQ:/MTJ(B'0'>UO%X6[Q.@N!MC2T+KW2H@KAU ''K&,1ML%:"
M$&ZKVF.^,.:C P#BCH'+6.X=4&RR8(BC8W+O,"4*G[_+BMH^&P1.7$(:"XPI5^/U#1(H_^ZQCZ M;'3U!.'(NLH4?H0J6@)@:1V#I8VKH"#(VL)#13*7C@T. &L= ZP-3[$S9*^* M,2[UUK-5.+(.
<&0=QY$][PB$DP7(BID;Y0.H@TB K$, LE[51(4>ZP_]UD72 M8QU"C_6]5Y$% !WK(M&Q#D''^MZK2_(_CG61X%B'@&-K?]^7"CC6_7"LBP3' M.@0QBA8 U%BG1(UU"#76>F.E"C+6 62LTT#&
MN@G(6.;"L:$!9*R+1<9V#?.!#,C'!\\<0I8U-E0A!"!8=VD0K),%P8J9&V4(MC/;G@6"9YO/C12H,:97:4+D+D& =0X+]\>E0V$HV=Z?^]?3X?KNX;;O7OXY5 M'SPZY(OQO'F>"B#6 4"L8P"Q1/?
*D.Z%J6P59JL#S%9'XT_I8N3T0QS,9>8_ MCRJ: T!;W0FL>L$WE.S2C0H8U@$PK&/ L.P;2G9Y!L'-FK1]006.Y#D B74, M));M X>R-/WTRRZTJ(!G'0#/NA,<5KE_+X6@[=*BHJ<
T=;Q1%M\"HX0;=$" MO0K5U@&JK6.HML%I. *UQ0KT*EQ;5P!=5+!5$'PF7F!K)%7F'4.A[4=' /00 M@ZX-SL81.JW)\LK3#"J$6@<(M8XAU ;GXQB@MO8+]"J(6@<0M8Y&O!)3\@)9
M),EMY4WM5!BR#C!D'<.0C9Z4(XA99]/4?U6IZ M F74,939N7EX@:#*_0*\" MA'4_".MHH"HQ=2B0K]I)3>V=AV6N$!T#$ D%+1+D);(LY%7,W#!#@ ?K&!YL M^"Z7B&!
[[(*I=4!2JNC*:>L.)ZUH5$6T"IF;I06XBID;I05(M'(;X&M3)Y83%'A4>JP,\5D>C3<,:N9RPV*."374 F^IX;"HND!%L:NEM7U&! MICH 374\-!57QP@TU4^^BF8!Q%3'$U-Q98P04YTW-5$!ICH
3'4,,#6LBQ%B M:N4+>Q5BJ@/$5,<04Z-5,4)4=97'$60N'QL@8*HZAJD:)XH1WJK7=U1PJP[@ M5AV#6PV+I5-#6$W/JLR/0$4-_**JJRY]]$>*I-IE2$48 #"KFP)F)6K&4MS5 M+E[G/3C6A;[3W
$\JZ.!IZ,UK63;K!8'\;N[7S[NDMO-QS6_Q%5A&TJ]1]K__MD MY#R0" U,E>EH^K:>IJ 2 4W4,3I6=E$P]0R)%5NT2HR) *C5G5BJRA,2 M*6)KEQ8580, L(X'P.(3$@0 ZS_M*JH& & =#X#%)R0(-
;W7D6R "L8P"P MP0D)PG\UI<^-4D' .H" =0P" C@E01"OOB968;PZP'AU#.,U."=!,*X&2;^* M9@ @5\> 7,.3$@31:I$ 5.H)@/CJ:&)]_*2D]D=_:TL_0)62 P"V.@;8&C KIHQ=-5@ M3^L:,CV-
L1_Y'&5'O.KH1Q8$18^]OYA?C_WO7=?_FM]O5D^W3;*XN=D^M?=B M>>B,33L*;)N;9OEA\6[5'&[@9\67-GE8KE:'%97%/OGKT[I)7/IYOF]7J\.Y^6N\/R08__M;2W=M<&:K[ZV5]?
>S[\Q7[TQV,_M5Z^QS[=):UL<$HO^SAY^=VQWW;OUZL5C M.VOY8;%]OVS'EU5SU[J8?GDH5F^7[^^?_['?/+Z\:O76N\U^OWDX_O6^:9 Y M[>$#[>_O-
IM]]X_#!3YNMK\=T_#J_P%02P,$% @ =(,F63[0+!SN P M91, !D !X;"]W;W)K&ULS5A=;]LV%/TKA%8, M+5!$$OV=V0;LI.TZ-(#AI-M#L0=:NK*)2J1'TG$R[,?2O4E(D;Y&Y1%D OUA? MO(?G7
[I&!SOI?JN-P"&W&6IT!-O8\SVW/=UM(&,Z3.Y!8%/$JDR9O!2K7V] M5<#BO"A+?1H$?3]C7'C3<7YOH:9CN3,I%[!01.^RC*G[.:1R/_%"[^'&DJ\W
MQM[PI^,M6\,UF*_;A<(KOT*)>09"W:@GS$KQSV^N"<6"DK M*;_;B_QQ LL(T@A,A:"X>$6+B!-+1+R^*,$]:HY;>'A^0/ZQUP\BEDQ#1Q40YRTMFV'2LY)XH.QK1[$DN-:]&
(1=NB>K>W(A<0J=+^HGQ81!D+>78!A/ M]3ORAG!!;C9RIY&1'OL&%5]>?E2JF1=JZ!$U(45JPFR0BX@A_B>_CS2K_M"'' M_LRI$_&7G3@CG>
]H0'MDJ_7E^3MFW<.W$[5]TZ.VSV">P,JPX:9TM_?KB!; M@?J]2;(3R+ZUYWK+(IAX^%IJ4+?@37_\(>P'/SEH=BN:W1R]X[3'"Y;[YGX+_M1"9-R_YMMM)&X6O9J+K["JI[E>J>.5ZN$+[3-
LL$]WV&R?437KR#GK AT"PF"4VH89:;"94T M@ J#_P;!61!T.\TM\#I;0W>X/L%BHZ=;C-9Q2MUQ^JP/9(GU MZ ,9A$=HU+E(G?'3VNE/2'SWS"T7EM;!1^F).IHZ$[FM\#IZJ3MZ_]O1)<"A
MHX_YN4Y:ZD[:Y_FYP!HY"/@'.Q_HM'6^OZ-1TDZ88A.DNEOM(+$! M=<74FJ,74DBP-#@;H'!5[.D4%T9N\WV4E31&9OGI!E@,R@[_YXF4YN'"3E#M MK$W_!E!+ P04 " !T@R99F-J&/@X#
#:"@ &0 'AL+W=OE1P.U ML()+O-)@%D7!],,8A5H-@SA83TSX;&[=1#@:E&R&UVB_EU>:1F&#DO$"I>%* M@L9\&!S%A^/8)_B('QQ79N,9G)2I4G=N<)X-@\@Q0H&I=1",_I9XC$(X).+Q
MJP8-FC5=XN;S&OW,BREH2D3D@\[VHAS_*$638::+4"[:() MS3UXJ3Z;R"I=N7::GK+*<^.+A23!IC,X$C0#C&9(M!>P['&C%NX4,:@_;+/ M!^[_&9<4PYF TSPG9T'E<*DRGO.4.9L-7+
(,P2H8*TU<4!LXO2]1MB%\7/2]+9)>IPINCZ;&:CJG3^KMO(+>;J.WVJ]%__YP8P9LB9HN*Q_\ M1R=:N%/Q%-MVO_,H?,VV4.LUU'K/KBY)=RWJUBIJ!7^FJ_V&>O__55'_%?3N M-
WKW7[B*VO'B_7^7T4'#[:_5ZUQ:),46)NX&FF"VJ+Z:+W5;M:[^3-_CZ/$C M%[VY2JLIO;#DC>]Z_%_%]FE=;'R]PYIV[4G"=:<0>437SBU'T6X4][N#<+G) M)=QH-Z@B9KZI,I"JA;15Y]';-
HW;4=6N/(977=\ETS_.]@O,*37:[=.]J:M&_MJAI85?KF9:HLM4+_^<4[-)VH70.]SI>QZX!9HVMG1'U!+_P04_"_!T@R99 M$7.XJ6P" Y!@_&0 'AL+W=O]/ MVS 0_5=.'II
8DV:M&5B:20H0FR""5&Q:4+[X";7UL*Q,]MMV7^_LQ.BHI6* M#WRI?]U[N?=\OF8;;1[M$M'!4R65';.E<_K9Z)OY%WH!C"%<0U_&3@(<8G1IEI\M#0N5KJYBR*3/ M-R-8&>1E
E8R2.!Y%%1>*Y5G8NS5YIE=."H6W!NRJJKCY>XY2;\:LSYXW[L1B MZ?Q&E&"'P(W=FH-7,M/Z MT2^^EF,6^X108N$_Z=AC1.4TA-1&G]:3M9]T@.WY_LET$[:9EQBQ,M?XK2
M+7&&K9^CY"BUM^(5-&QLS*%;6Z:H%4P:54,W(GUH?M@#] MP2N I 4D;P6D+2 -0IO,@JP+[GB>&;T!XZ.)S4^"-P%-:H3RMSAUADX%X5Q^
MK;FRP%4)9Y)NE*L"@6H#)@9+X>!:6XL6R.\0>-P,,$6S%FH!W_+Y)[E#PR4<_M7J#C0MHC^_3WTPLX/#B" Q_*;H24=&3B;66?H(>X4F[ZGV'**R%VT(D=[+WT1FPML5Q@Z4N^Z$I^E^Z&**
["20 M^1ZZSD=QOS?*HO6VH/^CAB=I;]A%-9E&6P_;-]4;;A:"DI$X)US<.QDR,$VC M:A9.U^&MS[2CSA&F2^KM:'P G<^U=L\+WSZZ?XO\'U!+ P04 " !T@R99 M,K"U9'T" #,!P
&0 'AL+W=OVV[_OV@E1*UK&_MI+XD_KCG^)SK:SM=*?UH2D0+3Y609A24UM:G86CR$BMF3E2-DF9F2E?,4E?/_M0U-K9(4'52*,HV@85HS+($O]V*W.4K6P@DN\U6
65<7TGW,4:C4*>L'SP(3/ M2^L&PBRMV1SOT-[7MYIZ8<=2\ JEX4J"QMDH..N=CHON9_ MV'(4? J@P!E;"#M1JR_8^ADXOEP)X[^P:F.C /*%L:IJP:2@XK+YLZ64VSG' V MNU9,&F"R@#-
!.\IDCD"U 6.-!;=PK8Q! Y1O'W@,E#O,A3)8P 29@$MCF44X MO)I<'L'A!5K&A3F"#W!_=P&'!T=P %S"]U(M#"UBTM"2:+=TF+<"SQN!\0Z! MWQ;R!)+H&.(H[F^!C]\.3S;A(:6JRU?
V4[IR>FIKE._KH(!K42PRR]^]ZP^CS-K][(MMPGW3ND]?8U]UKYQZ]^VV6 M&YZ!YW$WR3*+TG"Y[N-E1!+%7K#_DASLT_V>R#;<#SOWPSV5Y/"?)?DRXF5)AFMWK7OG
M;IB>J+%WFOEG2O>_M9W\!4$L#!!0 ('2#)EFR0^I7[P< &,[9 >&PO=V]R:W-H965T M4@>G4QYERB M;VF2%1>#M91/9\-AL5CS-"K>ZP_]UD72
M&L798'I>7;O)I^=B(Y,XXS+D8X,'W"[?QXUJ6%X;3\Z?H MD=]Q^>7I)E>?A@W*,DYY5L0B0SE?70PN\5G(@M*ALOAOS%^*G?>H#.5!B#_+ M#Q^7%X-1V2.>\
(4L(2+U[YG/>)*42*H??]6@@Z;-TG'W_7?TZRIX%H"5?19M$WHJ77WD=D%?B+4125*_HI;8=#=!B4TB1ULZJ!VF< M;?]'WVHB=APPW>-_:@?25/_0'7]4LU%N_69)5-G< MY+'RDP)=+L53-?
4%DA/U33-';V7SVZ1UZ>\5E%"?%.W2*OMQ=H;=O MWJ$W*,[0[VNQ*11B<3Z4*K*R?\-%'<5L&P79$\5OF^P]HJ,3U19A%O?YX>[4 MXAX>[DY,]Z$:CF9,2#,FI,*C>>__^1W\H)O*O-J:VV,R.76:V
ML^(I6O"+@4I=!<^?^6#Z\T_8'_UBXPT2+_0",SBE#:?4A3[]7<@H08^YFL\H M*:>RI8,?W!#WV,JWTZDOWULPKP(K[R+/4\Q&XV"'"SX?/NU0"-6I0R1HJF9,' M,U&49*J7V)B?;YW\76R"U9^)??
T:[-#2;T(" M7X^#09W74.AZW_:\TJH/8, M:OR&&M])S7]4V54M3%7@+'C\'#TDW,;)WPD#L['*NQ,SEKG%CHX#WVO-O-#9 MJU?&'#0Q!^Z5M%CD&S4;XDQRA2Y_$'K0F9.^JCA;<7>-
/*]M%#J[]TIK+E4AB@>X__2!YU_1/VC7X);KEWE1#DIC8J/:V63?I 8)%@*!&53C MD2[$1T>L^FIP(%I!T4(H-)/8'86#_W7I-W-C].8/=[(P#5350UMY&*I5DQFM M,["SY.Y7R=581DG$"
U:]Y :S*S*@DG[MNONV6LCUVH NVOY'V:VFMP6\U8KMD9=8 M"PKL5A0_S&N?-XF,3U=1&B=_N],9D$:H28%$"Z'03)*U@,'C8Z8SH(J^)A82 M+81",XG5<@.[]<9AZ0Q40-
1HN^O0]]G$;R_78V@#HK4!<9;(APBQP\27NYW>_M3X=!90(4FLFQE@D$'_.I.ZA^_$4+H=!,8G=^S0!4&6ZLWCS:Q(B/VS+,:D8#_M:K\;$ZTRB%MES$2:\GS1?CKR[V],

[C9[,P2],Z#03+ZUSB#'U!D$5&> HH50 M.":Q6F<0M\[HMX1!]0;IZHU3/ G:*]AFA2=[%K"6$<0M(HLX(-OP:!J Q0M MA$(SZ=;JA03'7+^@B@44+81",XG5BH6X?
W,XJ+!V8 3F;]PMK">4T79E#=6J MR8R6',0M.?IEMJY8.,6$X''K&:C5CHWII!W[,50%U:J"NE5%G^QF/]UI3=W MF[WW0X J#"@TDV^M,.@Q%08%51B@:"$4FDFL5AC4K3 .2F]NC-
[\=24#)GCB MC=L;=8ZRZ6EGUY-;@?1*;VZLW@Q12Q+T2?M!L=4,8V8OW:C6 M2]KZ=,6.5O M O9T]]M(.9K M8FE6VRY&^E ":@F@$(S"=::@'K'S&:@(@$4+81",XG5HH.Z
M1<=AV0Q41=#NKQ&$!%YGK1Y#'E M#^@/MDOU2F:!Y9E.>V @W&;%VB6JS6B\ M1UM279-3=TWN3E#-MQ]5W14E2;7/R9FI0*MW4+00"LUD6M?X='+,3 7Z>P,H
M6@B%9NX#U@*"N07$09G*C=&7OQIM=RTRO[VL0Z@V35YTH< <.X[Z[9#&W>S2 MV;$YMUE1VHG;9L7VI"JFZVOFKJ]WA&(W65EC JVU0=%"*#232UV1,WK$9,1 M2W10M!
*S21VYU2"N^ +!F!UO,UFB$"1^-11^- M6HRHRMU!OCTOL8R3SZ, M@O8V/YL9):/V A>P^E<9)4& TD^FV3\>8LV EZ6<>+-8H+Y5[!E3@N2 N #7>.
MYZD\^EB=O"S00FPRN3T[TEQM3G=^J Y!MJ[/\-F5[?HKOF MT9+GI8'Z?B6$ /ZA;* Y5SO]/U!+ P04 " !T@R99)@G)%14% "<(M&0 'AL+W=O$ZDN^<866PXD
MR"O%D8T'@[$=$YI8BUE^[YXO9BR5$4W@GB.1QC'A/VXA8ONYY5C/-Q[H)I39 M#7LQVY(-/(+\M+WGZLJN5 (:0R(H2Q"']=RZ<:X]/,PJY"7^HK 7![]1UI45
M8U^SB]^#N37(6@01^#*3(.IK!TN(HDQ)M>-;*6I5,;.*A[^?U3 DG5>=61$! M2Q;]30,9SJVIA0)8DS22#VS &Y0=&F5Z/HM$ HGV9=F!A?Q42!:7E54+8IH4 MW^1[">*@ IZ\0$^Z(*BS0
M6P\DH9%XA]X@FJ"GD*5"Q10S6ZH^9"VQ ;*]MT5[\8GVNNB.)3(4Z'T20'"D M E)?W\$: 5O!JPCB9X*W6*OX" M+Y XN$!Y@C#X]>NCMFW%PX M6^:NQ9;X,+?4.B:
[\!: /R3,Q[\>@RG23'/D%@#Z+ ".M2I+YZ\!Q3E\0ZTS)8IYXK$2TCIE?NB M*M7TH\M4R":L WO@Z&&Q. ;NMQ/IB:Q;%[A3!3;*.&I3KCYV;YPFU3Q3:DWN
MN.:.SY5W2V535$VJ>:;4FE1KU^)H] O2+YZP=XPW<[JZ+;G^SE+.,FDH9A-;;4@M4K]X:%.V.LG5M-!6RBJJT!UEL#XW^ /W$"=(N['J"U1"WU3>V;$DRI M-<'6C@*?]62#Q"P],4*[QJ S 9?
ZQO5&:=1EV ?'MFI?M\F/OX7*G*K#Q?EC M=;$;JM!'L%:2@\N)HL6+H #B0K)M?CB\ M8E*R./\9 @F 9P74\S5C\ODB"U#]0\+B7U!+ P04 " !T@R99$::YN2\(M ! / &0
'AL+W=OKO*@FLXO^NT -[*+>Z+*HU*<&M9O5 M*F^^7JNR?KJ3D1$[10] FFU+?U MTT]J=T=]@/.Z;/M T=/NW&2"YIM6UZO=Q2:"55%M ^9 [T9B< '&G@OP[@+< MQ[UUU$?Y+M?
Y[**IGU#3G6VL=1 Z6^VO-L$55?=8/NO& %J8Z 3LESJO6I17 M"W15FD>45W.%S,-&-XU:%!K]4K>M:I$9OO[$']&'U3HOS& ;8W3]M?^ /M6- MOJ +HD8W9=ZVZ/MW2N=%V?Z OD-
%A7Y=UIO6.&DOIMH$W;F>SGMNA]M5"+YP:FYFX/MXSWMWR-@Q9 WE1O$$E^1#C!!'WY Y]]T/ M ;OD,)2DMTL\=G\K]!)5M9FL9:[-".6' 6W4O&Y,\.CWJ[M6-V8F N$:B*UY MZC;?
Y>?;=IW/U>7$)&"KFD M/.CWZE$UACSP=,*WSJT04ND+(3N$D-5#^%!I99ZE-J[G]6H;RD-5-/?;>;Z-M(+,BR!*W?W'P+UZ>LB9]CYZJX@Q351Z"EC&FJK1'BQ+F'J\T-5PFKYZL.Q,C M70]
(G;YPW]]PQ>D[M3,E28G'-P;?.&:N[*P-HQ"82$\4 @TB, CTV5G[-E0 ML,P3 W RI<&4^;76>8F* 6LPG"9I$+HGYDD*8$W#9!V9*:E-US0AB6^H@*]I M&+"C$)M\K\\[[5YL$=3G&%
M&O9Y8E9AX#!.SZOS<)#SI\8/+,=AEH^D K89;J:E1W!@8#@.,WP,%+!-[H!K M0#<.:]PC\W)G[=E++..>((#).,SDX[(2VVCVZ @,6,;\/*(/!W% ZKP%I..7 MD#[NL;F@+GS/#:".PU ?-6]MD@=<
\CQ2X)WQ+L,V QFTL-O OPF87X?F3+$ M5KX84\^;C !Q25CY'I*9K00H2*4'9,HQ$9KP#6PE;RD=T[0RP MR9)XVH^=HSC! ++LI2+QJ*?%;,XR+#USA@%G69BSHUHY-EP#KH&N["71.R)3
MF*,D[,L4!E1E4>L*S!: E%"/\&*#+EK,P@)S=-2\(P&D9&%2WM15NS'RSRWW M?NK">O 7IM!?@RHO[.34% +FLNR*H\%F7YJ !N%@;W6-38P/94V!C0FH5I M/2K ;49['(@-
(]:IN".!IUG[G,@+X]9I. V@'VC /3EX1K%R>J.GZ->P0'= M/$J]@MOP]@T9H)N OEC!;5[[*L>81*!;<9[7,\6/,0=]&#+6N%+P8 +(]9 MI>"VNO6*SD@DH?7/1REZ/@YB@XSLQ@3)@;
<;.J^>R(,M/C1^0G861/1(F8UJ7SX,EJ>%23T* #:? M?7Z!SUG4VD/FJ#UX0@#L9C$+#YFC\.!9F@?T%>&RP^F+\|Y1@A! ;Q&!WF(T MO0706T3LT8ES:%X!D!=1-*\8K7D%T%V\7O.*T9I7
(=%!,TK1FM> 0 5436O M<)1R/2$ 2$5,R2MLI/IH,ECI.[HO9[5G4&<0 8*X*\X,DJO M3=KRF1"/@). 8/GZ5INT">SW# R6416TM!4TH9Z$EP!7&5 !2\=J,T ?0@)D MY9DZ;?
(<8ED"I&643IMT+!EFOMT0$D@M7]]IDXX5PW[70&@9H=,F'6!.,P^; M);!91I6[TK',##/?" RV5<14O-*Q7MBW:CL9;J^(V&O;&XN\OCX9;,E(HK3; M]F:>-R9]"Y[29+
O(WE]QVUO8ZSWP7Z,)$+3;6]D7-:DR6 K1A*U\;8W]WQ' MB/0D3K?5% *)V7O;6QMNHV/?2LSI8^{G}6X/ <[5%LWK3:6WVSL/WQZVQUYM M]X3"Z=N]M1 SYJ&H6E2J>W-I\J:K9S3;W:K;
UVO^QVB=[76]:K N%3Y0C7= M">;W^[K6^X/.P6'3\.S 4$L#!!0 ('2#)EGIS"!IV @ & 9 M>&PO=V]R:W-H965T/$H\[^*K1 E^IHF67$YVI;E ?EX7*RV(HV*M)>9.K*1N9I5*K#
M &Y87];GK?'XA=V429^(Z1\4N3:/\Z;U(Y./E M"(^>3]S$=]NR.C&>7]Q'=^*3*/^\O\[5T?AH91VG(BMBF:%<;"Y'[#Y,J25
M0BWQ[U@\%B= HRJ46RG J@Y^6U^.)I5'(A&KLC(1J5\/8B&2I+*D /C[8'1T M'+-2//W[V?HO=? JF-NH$ N9 "=>E]O+T72$UF(3[9+R1C[^*@X!!96]E4R*
M^B=Z/,A.1FBU*TJ9'I25!VF<[7]'7P^).%' U*- #@]D]<]"O2@0+N.P X* MK*G / K!0:$.?;R/O4[<551&\XM)FC11MA)(33^TR,4Z+M$'612B0,J.UH)OT+OJQL;ETU%E M%=4W7&X.!BKY9 6?
KD09Q4GQ,SI#?WZZ0C]^#/Z$<49^F,K=X6R5%R,2Q5, MY=)X=7!\L7><>!S'!'V46;DMT#);B[5I8*RR<$P%>4[%@H 6?]]E;Q&=O$%D M0IC#H65W=0JX0X]WAM;VJ,?>-
V7Z]FE N$BBHD"?;V22(+6@'J-\ <65X[T+ MS.U"5:3.B MH)2Y'J@H5(G\0H D ?\!'\|B]7?@8R9F2+';/%(.OS]U%2)>0- MNA5W<9;%V5V5J'N1QW+M"GQO+:BM5<7T84ZP^G\Q?
CB1NH+' (Q=.5TZ3).0 MXZ-I([[@&%\ CK781OF=.).;C7.M[)7YR9B84VI&L[2%.&=NM C1+0ZZ=2-6 M\D$E63B]XM: !..&4[8,GG*W4^'1J1!TZCJ7#W&%9"Z?0FN\|&2\O4^VS!F>
MA)X[.#UZ->TV0X5:S]#A:YN5&)K%$GS^*]%;D7]! T4)F19GO#M1 A?^A^O$LX(H&'+!O71K(MF)$;/-$ .WG].G[P8:"$#67-S-@))<&#UO*#.;.&-.N,2XAYEC0FVE7R Y1E M6+OW;2%6"!-/
)ID8!"56PHXK-S;?]K9?PW[&,9@L-;#NKW=9Y;[S.> AG4, MXWIG5%C AGH'XV ,4]]RT&P M]&!%B2X$>K*LBBC4H#U'QZG=[#63.SHND(M#K\#! Y4>^,#63-S)BF2K@C5^J*
Y>PW&3 [JD:$@]DUZS'PS3GS8,&)3+ M'*QUJ*%$,Q0"XGD+!L#*??T 6#,>0CS^:[Y 8+X 8@"LV]M]FT40ZGF&(II% M$)A%= 'C+BGCLTV4QLD3 MB CPF+TC?
XE>!=&LA;#71P0R*/L9RIJ9,>U!$1B(/?S,(&(+B$\,PS M 34)(C):L$#6+OW;;'[)SX\T'R%P/V3%CP8E&@0N]?B\U^S!P*S!Q@/0-W> M[MN4(IQZ ->$@L"$H@<<#,HMB,TM3M>,V<76[(+"[*
(/&G1]/("'[-VW?HEV M!]7TA>+7!P,Z* T:RIJ9,^U!$,J,US,)O260,.X%& -;J3]STMM G& M#0IU3PX!O 2KH9K54+@7 ^,&M=LGS0;1'3BHX[4+(7C:C,IC=T^AW@Q: T:2AK9L8TH:(="557O'
0(3HA5KEUB'&U MBMRK@VG&Q%H8PPL';?6\/LAHQG>3/-:!CIR1G%,T]/C&DRP6 RT1T*8$.]X[%9BKETS'A./N^ N44?Q.@, M" "8O4- "?;" 'MAP>O#
AOT)=10ULR,;;K$.M*EKM\,.=B0JO<-5'!)8>RK M29HRL1;*U (*@S(: P0M *?E^T^[N=)\6@%%3*]./DJ%.R9P30 LEHGE%"1B.J5A/8!A M'2S4@8W.K-D'=,B<,<];T4 #> #>
(R:Z.O]6GRTB'$/$\-@<;H ,9HN*8> MK ZF^'64)*G(2KBX#@KJ0UDS8IKUR3"=Y")N#RRAU-!NL+4X=00 ./9QK3.=R+:/G"WO5FPTJ9 M2\C3I>
(:.CD,G6"9Y38&TK!9)U"GO>-7",EAY&R>YWE-B(&$\M)QVL+ZB&O M7 ,G;]G.H=L9=JEU^CKH@ =0ULSH3S:-\-U^M:-KE: SQZW=[^L- MS8WS"WR^Q*[SY/S*)?\N5!="]Q6JKM1[H,?:I?
W>\X^J.,19@1*Q4>Y-WH9J M,N3[[=S[@U+>U N5;V59RK3^&PO=V]R:W-H965TT32="]>!* MT(O$J9J3=-WX4[WA 'WD GV2?WF7YY^)&B!)]3>*T.!O=E.7Z
MQ7A<+&Y$PHOGV5JD\IU5EB>\E$ SZW&QS@5?UH.2>$P\+Q@G/$I'L]/ZM;9'93PM$$^7Z#R6'RE/%P+)Y$ 7N5A&)7J7%84HD-2[/O $O4V7 MT6VTW/
XOD>O;WF\X:58;M]%3U^)DD=Q\0MZACY^>(6>/OD%/4%1BOZXR3:% M=%*+&;X,OM!(EF@K]OTN>(>B>(>(3U#+\8/IRVAX^E5(U>I-&+
MU/:HQEZETH+7&9BM$&]I%DL1Y$VMV/Q^^U0>*ZZS !Y].I\792ZS]N\^#;9. M6; 3:BF *-9\(=SJ^W0\3G,@CPV1-F.S MA-E*B\5V*<7-4JH2HS?LK<]@+^P@(^B!N?UR*C])FH?
C%KNE;$,-^>QW"EE M(5F*M$2K*)6A1NFUW-47(KKE\UC(C[90GE1P\Y?&]3.M62JA,Z1,"G(;IX@\Z2X=XF#:R MMI28-$I,7"I1)8.HR 7WE "G8:K$I)-?.,1AV" %M)%B.F#AJTRWG0N@=U,%
MIET%/.I-^A4(&P5"!PH,SP'0NZD"85NBE!&A3^]%,A=Y;Y&'39J&9LM:6X];L3' *&=5UL:6;+6UDBQ(@91 MJ[]>QE8(:>=Y/[,G$:@>L+3>VSX"@4QS(+?
6R/H7 2H960) '8:N4FXLLE9OF9M=!3)?H774#%ANK.&K+6KMUI:"5>$=I7EGE6EO6VAHI MKB4@$QZNV,#S,%8 =U:5U[^@R%ZK$\;7@Y4:>![&4G31&$^Q1@P%LV1(8]-= MI8'=&VM
!Z>#0E4RI.?IKLS [HT5Z#93<>A-B$8%!:,$AM$!5>;])BZC9RN> M1#)DJ+C KHPC=M$L)0I,27"4XF(50VU9:VND<)4X;:0:["96N95TN56WFRAH M)3"T']ZX6*57TM-
3U7VI(PI=B8N>JD$Z6*58TNVJ:M*!*C2E<# 5=7&!W9LJ ML+/6/G?%0LTW.:K@D\+P>9$EB<@7#VO+99:7JRR.,K":P+:-0W31.J6*/>E1 MSK-3JZ1IRUI;H[U3[3"2.FPOT^X9^(#BAR?
@7:1,J>)1"O/HX,52]YF']99A ME\;YX:)O2A6J4O\H:\@JM=JRUM9(42O]04[RP ,P5JVGG$I D/\ M\#R,Q>@YTT\F$YT<"E'I<< UP^Z-5>B2J4]"G0@*3>EQ3 ?#[HU%Z*)I,)UB
MIFG ,,6G#.93DV+3ZC)#U0;V:1J[+6MMA12[LJ <$,"L4JTM:VV-% 4RIQW5 MX5L+/]CU;H=5K!: \ #6(IN8Q4'1--59'N7D[KHK1KD@U6N M9=W>JBX?%*PRN* JNL[[HT5Z)
[;QP2' E0C@^)1!O-H53LVLM+T5Y8W62+0 MZR^;J(0;R[3XV!=-$V9HE(V.4IAL[JIIL\!65^G!'U759 M@=T;*]]BT (Q-?@A:^XT ->A:A056G>?2N M\@/O=8"*B^P-^.@7711?06B M/CU&>?
&M8JK+S \S!6;3"G^GL @7)Z,:K!SF(56/TNL%*J MVU<4K?HPK3JO+U8YUN\V377IH.#4=W$!JD$66*54O]LI90'6I8&B3Q^FS[WF MV+!3E;]XZ@L66M'KX#3#X]20*SBI2UK[5]2*A-8!
]W&\IK1)IT"52C">: M9G*@H#1P>HWI\-T#GH>Q&CUTZE'-%AHH. U@.'5=1&#WQB+T7%T:ZJ[A#Q2% M!BXN+S7(!*LX&O3\0-\+<.?W'..]/Z:H A7D/<^O(QEG+%9RH/=\(BWDVS :
MV#XILW7]7Q7SK"RSI'YX(A2Y-4!\OU5EI7?GE1 ?]'\W:&;$\J<>&KW'D0\Y:7**(,'@629YT3\ MFD/&MS,'.[N-SW2U5F;#C:<%6<$CJ* %@] KMT%):0Y,4LZ0@.7,N<'7MWAL M'*S%7Q2V\N
9F5-6G'\WBX IS/$,(\@@40:"Z)\-W$*6&23-XT<-ZC1G&L?# MYQWZ>QN\#F9!)-SR[&^;JO7,B1R4PI*4F?K,MQ^@#L@23'@F[5^TK6S'VC@I MI>)Y[:P9Y)15O^1G+<2!
P[/./BU@W L,#KC$-0.@0VT8F;#NB.*Q%/!MT@8 M:XUF'JPVUEM'0YFYQDDT.L[4(1F\@UZ MB[X^WJ'7K]Z@5X@R]&7-2ZEMY=15^G@#XB;U4?/J*/ ,4=A']YRIM43O6-H
M&\#5O!OR H[\W.]% +-DERCP+I#O^;,.0K? W3WHH1,T6@86+SB#]UB5 N)+ M=$;6;S<+J81.W7^ZY*O01]WHIIZO94$2F#FZ8"6(#3CQ[[AT/NC* 2!P%I"
MC!HA1GWH\2>0\EI7:%+F9484I+JP]#$)):9TNT*O\,86S SGV<1O,8ZB<.IN M#H/J,@LB/VK,6G3'#=UQ+]W69<'NLBX0]7%M0(+#TC@<>@=4^VR\LXQ#1NF
M82 3NR=D#$\.G1P<61$[M8FN<#>MJX;65?]]&^&^W4.^ -&9V;WNS\WL@U\X11BS#V]E\ZKY?RO*192MG* MOVCZUO!#B3$06EL,?R^& R(I7,.VTM,+<'"4Q)UFV#^7QOLF
-=^NN/WI6!4 ME0*.;ZXOB0=M+89":PNP;R[PZ&63N+=Y>;88 Z&UQ=BW+OBIWN5)O'XI)4: M^>%)#I]:C2,\.DIA]V#\R$&L[%0F4<)+IJIFOMEM)K\;.^\<[< -1&C'FCU, M-4[>$[&B3*
(,EAK2N[S2E$0UH54+Q0L[Y"RXTB.3?5SKJ1:$,=#OEYRKW<(< MT,S)\;]02P,$% @ =(,F6<*Z0<(0 P "PD !D !X;"]W;W)K&ULK59=;]HP%/TK5E9-K=0VP?DB'41J0=,VJ5M5VO5A MVH.!"WA-
XLPV4/[]KI,040AI'\8#L9-SSSWG^K.W%O)9+0 T>4F33/6MA=;Y ME6VKR0)2IBY%#AE^F0F9,HU=.;=5+H%-BZ TL:GC!';*>&;%O>+=G8Q[8JD3 MGL&=)&J9IDQN;B 1Z[[5L;8O[OE\H7;-
,>0J9XB(C M$F9]Z[IS-8@,O@#\Y+!6.VUBG(R%>#:=K].^Y1A!D,!$&P:&CQ4,($D,$LG\NO*.7,5,P$,D3G^I%W^I:9 HSMDSTO5A @J#CL!'>](*T"Z'L#W"K +8R6R@I;0Z99 MW)-B3:1!
(YMI%+4IHM$-S\PHCK3$KQSC=#R$7"BNU3FY97^$)(.$*<5G?,), ME141,[*%D ,A:,83=48NR.-H2$Y/SL@)X1EY6(BE8ME4]6R-F@RS/:GRWY3Y MZ9'\WY;9)7&=O=JUU #S(\>-
:M@KL5XMUFL5 M.P"IRZD)Q<2LA#;I+(F"70%NUXOB@PVN(O(9SPFVE0&A 7IN#0(]E0VP7R' M'AGNL%89ML -'T^MXL+#K*$?!7ZTIZX)Y I1>*2(W5I>MU7>@] L:178/1P\
MMQM1NC (#3C/#3M!IUE@5 N,6@5>3ULJ-%7IQ>8Z'Q+"R:"[RM@#0 #X30F\[YD"L[S Q/U!+ P04 " !T M@R99D48-]*D$ D%P &0 'AL+W=O;BE[XTM"!'A/XI2/K*40JUO;YK,E23" H2N2
MRD FE"58R%NVL/F*$1QF04EL(\?Q[01'J34>9L^>V'A(UR*.4O+$ %\G"68? M]R2FVY$%K=V#YVBQ%.J!/1ZN\(*\$/%]]<3DG5UF":.$I#RB*6!D/K+NX.T$ M]51
]L:/B&QY[1HHE"FE;^KF]W!D.:HB$I.94"FP +?87;(MW M'0O,UES0I B6%211FO '[T4C:@'0/Q" B@#4#/.!+A%@)N!YI5E6]8X/&0 MT2U@ZFV935UDO%W2-<=IR(>VD(6I M]/:L*.(^+P(=*
(B\$A3L>3@US0DX7X"6Q*56&B'=8^,&?]8IS? =:X!1W]^^V+N5)O/8D:D'?\A6>D9$E5RPG M;$.L\<\ 0=- YI8WP3,GV>+V2US-E'S B]RA9)V!%V(RD0NH!H',P9?2-,+G(
M\F:T=2!/&V1IE0)MQLZ-G(!-'P7@G6.PD,)W2=BA.A\I2]&E0?^@/' M:7 91^[(Y9=!X&NDON/40/=JZY>U]8VUE8MG2>(0
MR)U+;A\Q%B3\LL),1*2UUKY6*W1=K>5]O5[?.U3OH*QW8%SL$REE:HFO<2R5 M.I--6>0UF!%9[3R:R=*Y^N84K08QX1R()4[!%>HYU[)?1V1B<$Z9.%.RO4X% M9:<"X\RZ(,EE7\ZIZD(;;*!-)
]\P&],I'&C M\'K.H$EA']8K1LT*0" &7V'(O=C ?5E%2"OJ=#F<;IRH(H#&3F^;:0@EYZB ME0-I'#[JHR:&<9BN&)5G@,8M>OQ*!8Y;JW?U69"J$?2;]5 " L#* T#O ^I@ M709+\9-
BD%!&CH@@/),-*%IU"5,!*UXX3I%!W&,CW-44W#M,5HW(BT+A]ETIH MP!CH.Y.K*\DE7 *L; (T^X3#2JB[W?@:N[G+YC^:BR!\CI)(1"81V0PV,
M%=&9K$+Q: @2Q@-5Q@.9C<2RGH@L 4X*G^HQ7EX MO5[S&VL>IBM&93V0V7HQ $ T>;CDM8$%19$&0^ASBN?T6"?2 E^QK' M)?P!JOP!,ON#UZ92U']
MF+I9P[0'7A!TRV8Q VO7';M'#(A;)$=SW(P4VS>0VFUN."00< M4C0.5!\V<.<&R,=XT O:0U(([P=O[I ;;OK+BNJX$;PGRS#8FY%%LD@IPW' M![']!GT?
W BE@JOVEVS[M8Y%TD:A*'NQ3E"RJCO2E Y V!&X[@&!VPO<-G<' M:E,N*-(DEF)+I%FMWU-=D*ES3ES']VMBZUM#-';JYK>-T@. 1N6;1NF[M1EG?Z-?52J'4S\GOL0X=RQMGF7?
G4M4TA;FE7PX%<@-6\OG3)'"^?-!D.C29 M?N2>Z#_&'\O4J?Q695Z 33)QP\CU8GLS0O,&FG>,%HS1.E6P2 /"8)SE#RS M&"L<8-E[K'#FC*." 14<0T5CJ& ?Y?NS<58XL,)CK-
D8*]QC1=Z!NQ4-J.A# MU*- R@\]TV,9HOV'9AIYL^F[&/;.IF+VYSLJUZQ2A$.NA;[FXDLR9TRBIRB,DXO.7,K%JVXWF/P6PN]0 =T?F"SM@#DY\6]T)]ZQ8J?A"Q. EXC 2;7G0N MW5?
7WD!72$O\%K!U4OJ,M)4QYU TES?^1^#+^45GV$$^F])E*# R]6N6&^IIO0D/ MD 1?M,[+.ATT62:21WEE%4$4Q-G]"GOB%(%XFVI@/,*>*,"QELJD+P"28UF MD:6V;JBDHW/!UTCHTDI-?
TC[)JVMW 2Q'L8'*=1? U5/CJZX4#6">):\)F@T0FBL8 >*?4$\2FZ M%LP/)/KQADD:A,E+] (%,7J<\V6BRB7G7:EBUQ%T)WF<5UF<>$N<+D9W/);S M!/T2^\RO"G15?(5S .S\"H.*;Y?Q*2+."
<(.]M"GAQOTXXN7Z$V)4LZ(1==-0C MGS"Q8IW1#]^Y?>?G)]^6Q"J.O<*Q!ZF/WO%X]I/4\VP:/#$?"2H9&A?=T.0] M$^RE@CIYK4;$RBE*5"+M%9'VP+'14U[/^$DVXZ=T$H2! +IC
MH'HV!\J26,5^O[#?!P?J,N++6"*U0"22IAFAR6ZFT6 L]:V[X2NX-L"BAV9'6VK5+C#4XAX#6URKW&)+K=H%AEQ<&%T. M6R/<.J&X39D5;+.M)P,]+DP]6U[AU$" 5V 4?Z@W:GB*6^4?
6VK5OC $Y,((MM/=;DVL5>VRI55T;\'%A\M&#GIC\G.!)D>P;O=?9I^^H8&KSNEZN-R]9PLV M8,,U&..: V8L^ANUR]QP"(<.L"VU:H<9SL*NG6F-+<%2[OH8Z(4->F$8O0Z< MUKG:SFD-
M]K6E0$Q#(/8\Q*44YB:U-/\9;4 LD9WI..#+!;=W<,S,(&LS", M61]63,1Z&[4$C6@J>+1EI['1JE=?=MT>J5NME]N6F@PC81! 1G?+.)@$"Q5G MR*2::DD9F ZTT:N%=^;4Z:&AF.M6RE6M&-
;!,.NTV$ +%^]<8,-MQ&!K$+/7DJ *;9%TODCVL.)T^K&W6VU*KC9."5]"TE3TN;;[GK M8VSE$4/!!*;@-LES4$^>PWKR/ 9K$L..!*2Z%LESV)P\\::O8] D,31)=ATY
M'I8\=ZF)'6=AL$#;^QF&/+W]R/-CIIVE*2@EP7J'/IRVU*KN#<]Y,,^U.S[Q MK,*=+;5]%QBX\V"XV^] VJOSW&8^ HM4@S.$YOU7)YQ>?>^MZ803CJ MX)2N M3^W8>I
S)M!M$"O.T)Y*U]J^?3L=;OO@:7P,"/0,!'K'. CUK/*5+;5J%QB^ M\FP>A'KU?<%!PT$HW&9;3X:>/)B>WB U]-4#R]-'85H\"H%Y%!+U", 7/J R M9BI;[9M.K?)4MW27-
V)BEEYQUL<=ZK',KO46OQ;7J" 3R\-=4SR[@ZT88J;< MHI!-557G=*#&3&37FK,ODB 2F\%C+B6/TH]S1M6ZK@NHOT^Y2HKY%]U <;E\ M]]02P,$% @ =(,F69W>,-[N! VQP !D
!X;"]W;W)K&ULM9E=;]LV%(; "J$50PMDD2A Q9EM((E:+,/2!LVZ712[MH"W:)BJ)+DG9W; ?OT-*T4OR><';CX(K>4*O0M33(Y M]]9*[2Y]7ZZV-"7RG.H%[]HTRBH.]H!M^LN4B)@D">5.4!*;H#3QPR
8^REAF;>8F6?W M8C'CN4I81N\%DGF:$O'W'4WX8>YA['!1[;9*OW 7\QV9$,?2]JJTNQ=PYU%+Z,PU 'FC3\8/C'UU+4]]K4@?>A8=BNB9YHC[R MPR^T'-(ZZUX(LU?
="C>G4P\M,JEXFD9##U(659\DF\EB$8 #+0[("P#PB*XKN<[': E5TM1&4PG0KB5Y'5!&6R#?H M%6(9^GW+OWK3T;$;N\P#W9TC/#(R^%$&W69["O,A
MND8:G2(X,8+!2X*MD0^J>1R8%@9'6HCH4H&@5"+7TX0^ P8OH%M%4 E7U\P4 M:L-N-9UL+N6.K.C<@VPBJ=A3; 'C#W@< -Q%TZ58Y$BL17%841S:U!C2['(D5B+^KBB/G:ZJ<X
M8<+Q"2M+RIQD*XI67*IN.VU5Z8W&I5I4JC71#,C*0B'-9C0"N:>"L9CG;MC MC0A6C5#L'Z+S=B<@N]HX0*DI.#IQ6&-[XW"DUN965P/8:I,7'W(E%51E8%T; M)O8,951IF"UA2NU-OFZNL
CIT87.ZT7G*I%KM3:*.N2 5N]M$NW:V^I-^7Q10FW:MJF#ITPO',]]J[T1N:TV+!;YP&I51LS*F:A"%#XBD.AJJGU&ULS9I;;]LV%,> "N$50PO4M7BQ;&>) M@23=L
TM&B3M]E#L@9'I6)LD>B*=9/WTHRX1+?'BJ%#2OB2R?7AX H?'/+\P M/+[C^3]BPY@$]VF2B9/11LKMT60BH@U+J7C#MRQ3GZQYGE*I7N8W$['-&5V5
M@]]D@H(@G*0TSD;+X_*]BWQYS'Y&K5Y/&RRI.629BGH&CH(B()2R2A0NJ?MVR"7FF@IVSI, XY7K" (XJW[3^SH1>P-@Z!B Z@&H.X X!N!Z "Z%5I&5LMY229?'.;\#>6&M MO!4/96[*T4I-
G!7+>"5S]6FLQLGE:13MTEU")5N!#W+#-$O)C\.GJ+7CYXA5X >(,?-SPG:#92AQ/I JF<#F)ZHG/JHF1 M8V*(P'N>R8T /V3W^OLO> !R\!BA Q!+0^>. '8T\X MN,DL+OUAA[\SFM
L8@*H (!H0[,;]:QR%JG\|HQE4@"^5F6L\| + $>M "=% M C]?\B0!JFSO:+[ZRY;K*A1B#Z78"H[$ED;L9*1<"Y;?LM'RQQ]@&/QDR] MSEI9(TW6B, [0]9L&JN!TW)@L3O=+N$TB6OJ
MC>LTY;MBR7(6)52(>!VK!9,<9&JG+==(;4F")JQ84\&B71[+N%C[6-6]H=<) M&ZL==UP:9#P;QYED*G=2U8-;;JO:*IQP3T;0$6I:H"FTJPP;E:%7Y4=Z#]B] M:A&"
;9>JZVV$,QOLOB+DJN*=YOSV[C.GH@Z3VS[@#A00VF13BS2Y@U M$F9>"9?-D6T:A2KO]4VJCJ/+&/NMUBJ,R8/VHNEKA2 +IYM@F<'!9L6<.XH MS7FC>'ZH-',9?
ZG4*D7;NLFJ#KFC>4R34C,3G:6L=IMZM6UBYD:HLUE'C6D" M@]"N9M&H63QG"2[,+TEW22PF<[L&&.BN&CS%FJB:4Y 6/>.:96P=2^&LMCJ& M J'>N3CU/JX#"Q;RKP;0: MXP!-
'3*0EH&^MM?4(]MU$P9!MW8L=IVFU(Y-PP/T=MG'<=GG]RR]9KF5"/S^ M^R+!4-[:V=!0 ,GWPU+02RB],S>0MW;F-+9 /[?X:MP$B#&")#"^?A8[5>3. M&M>P ?VT\
<&R1M7.\;"/7#.UQ[,]Z*IZ^O[&8E5F8@4,">SJ,JW&ZJOKX ^H M 03Z">394=$?3^^"-1'%R950,PKT0\K ;=T 6V))L>X,!1JCH%^D/FF(,J/ MK7=^3$1R4BO2C(2>A)$.K78N.@5:;1"?K0:C%
[K>0[0]\7*0Z](,Q'ZZI.2>F2[M8R]FT"@>BUV; JQ:>I ?NKXE#7[U;NJ4E3U7.D [M3F1O(6SMS&JR0'ZQ\%6]"RQ@%4]QE/IL=G*'05?&:;Y"? M;YZ,99'EC
6315>7:37&A#@@!FF(07Z(>7:6]A->FV3C8EFLP0;[P>:;LJP MM[YL1PYN5@6:V+"3T),!UD6FP#4;>)> MD[:'4W\!?4N5F"3B M2HGF$.+GD($;MW^VWH(?32I$DPKQD\HW)5-
_;+W3\V@$(GNW:9X$@0YR*3&1 MQMC*+#;.,U:BP8<<-)^!*]QRBZ;+;S8;QX$!T>1# .3S+'!*3#8RSE@M JXS M5J+9B?C9:3 \)>:!C4FG%B.$71HT!1' D8[O*EHU -JO]CE % M-
=F[O)FR *:\TRI4UE1OJRX -N\V]V9/R]NBG??/X-%Y=?M5NZDNX[ZG^4V< M"9"PM7(9O)FID/+J?FOU0O)M>47TFDO)T)QP^B*Y86!^GS-N7QX44S0W#)> M @]02P,$% @ =(,F63WT[3\8 P
40D !D !X;"]W;W)K&ULK59K3]LP%/TK5H8F)@%Y]!G61FH+TYB$5L'8/DS[X":W MC85C!]MIX= /=MK0%E,QM"]M;-]S?,[U]6.PXN)>Y@ */1:4R:&7*U6>^[Y, ME)Q94$']* BZ?H$$)\Y*![9N*9,
K10F#J4"R M*@HLGL9 ^6KHA=ZFXX8L M3V(3;P-^$EC)K6]DG,PXOS>JVSH!4804$B58<#Z;PD3H-00:1D/:TZOF=(
MM[\W[%^L=^UEAB5,/U%,I4/O;Z',ICCBJH;OOH*:S\=PY=R*NTO6JUC P^E ME52\6(.U@H*P^A\ KO.P!0B[KP"B-2#:![1? ;36@)8U6BNSMBZPPLE \!42
M)EJSF0^;&XO6;@@SJWBKA!XE&J>2RZ*D D C8'!G"@TI9C)$S3),5L (JP9 M^#ZC9(%M[H\O0&%"Y2=TBNYN+]#QT2=T9&) Y+R2F&5RX"LMSDSAIVLAXUI(M](J0,$+7G*E@R=OAK0-R
M6DVF6Y:O]4^91K]',ZF$KN8 KIS5E&TWI=GAY[+$*0P]O84EB"5XR<)NU6)QSXRVUWCJ!NV&N"=E1W&]7=@ZJOF *="X52+I5+60WO;DT:!;T]
M82]CPCAVZ^HUNGH'=8U256%!,$642^=)TWLQZ6D8] >4.8*BJ..6UF^D]=^R MT%*7-W$N9M\Q:7M ,9U!@5M9W"B+WU&"^HP#?<:YE,8O*RH,XSVECJ#MVJR5
M^ENW4P%B82]MJ:NJ8JH^S9O>YETPLM?A7O]8OQ?JZ V9IGYL7&.A]Y)$%.:: M,CCK:4FBOL#KAN*EO0-G7.D;U7[F^LT#P@3H\3GG:M,P$S2OJ.0O4$L#!!0 M ('2#)EE?L/F3, , $$) 9
>&PO=V]R:W-H965TYCV8)*#6'7LS':@ M ?:SG9 %"&B;]@*Q???W[^SSV<,U%R\R!!5#H-:;,CIQ4J?S:=66<0H;E)<^!
MZ9$%%QE6NBF6KLP%X,0Z9=3U/: G9I@P)QK:OIF(AKQ0E#"8"22++,/B;0*4 MKT=.Q]ET/)!EJDR'&PUSO(1'4$ Y3.B66ZLD) ,F"6=(P&+DC#O7TRMC;PV> M":QEXQN92.:
8(*,3**&#]MX(I4&J$,;/2M.IIS2.S>^-^IV- M7<H .3,W1B7+ZFO)"8)7+H*LUH9G+CBF=2 M\O@'>#H^NN=,I1+=L@22;0%7!U='Z&\BG/A'%3\7[!)UO7/D>W[0 C3]< ?N

M$9QNO>!=]J?]JP5'W\=SJ81.ZA]M:U9*!NV2YJ!?RQS',+T298@5N!$[]]U M>MZ'MGC_D]A6]$$=?7!,/;+)M-HD4VZ2"9?)A!6:PY(P1MC2CH$@/&E;C'*&
MT,Y@BM0J"H*^WME5,\@6H]#S:Z,M^+"&#X_"CV-58*IKERH$0[H&-?C;0$NU M7I/![^QP[MOXG0.8O1JS=Q2SRC"!8GV0!)D7IEZV O;V)O=V\(Y9;,'U:[C^ M4;@JZR7*,6G=W?
[>C!=^L+MJK48'R 8UV>#?4U-7 =!5H UXL+ +O7 W'5N, MFCF[!7Q5 U\=!?ZR K$H3)5$4F%5-$%U%8YI889T.>8JU=E "9X32A2!UERX MVCLP%V$WW FCQ:ACJN)6&&[C-LI
+.TE+74V%DR59;ONK=\!8WO][?1/]/N@ MO,Y RY2/BWLL=*F0B,)"2WJ7?8TDR@N[;"B>VSMOSI6^0>UGJM\X((R!'E]P MKC8-,T"]:HI^ 5!+ P04 " !T@R99I;(]/YH# "+"@ &0 'AL+W=O
M!.QNI,FIPJK:^SA70Q"EEW(^"H.]GE EO.G9K M2S4=R\)P)F"IB"ZRC*HO,^!R/_%"[[CP@6U38Q?\Z3BG6UB!^9@O%<[\&B5A M&0C-I" *-A/O.7R:AX%526!#"VX^R/TO4!G4 MLWBQY-
I]R;Z2#3P2%]K(K%)&!AD3Y9\>*D><*(3]&PI1I1!=*G1O*'0JA8XS MM&3FS'JAAD['2NZ)LM*(9@?.-TX;K6'"7N/** QEJ&>FBRSG\@L F8& #3-D
MR:G0#V0NLUP*$$83N2'O,9Z6H)A,6(R#\A+G4N/NW0L8RKB^)V_)Q]4+N7MS M3]X0)LCOJ2PT%8D>^P:)VN/\N"(U*TE%-TB%$7DGA4DU68@$DG, 'RVLS8R. M9LZB5L1?"_%
(.L$#B8*HVT!H_OWJG18ZG=KK'8?7N8'WW=[]]+S61F&L_]7D MQ?*0;O,AM@ \Z9S&,/$PPS6H'7C3'W\(^\%/31[XG\#._-&M_=%M0Y^^"@.(M:DB,5C=96JKWG+JM3+MI%
S&_N[4@&N9<#2J9O59>BT..Y082+%BF M4(+@O>28'X1J#:8QL$N_@F)MU$XNF#Z+T)G5/LUU7XKU>=,*L/^H:XX8E_)
M#"HN=2/)_M7Y@TMG7HN$0;^9X:!F.&AWYF:#SK3';UVWH[%&%L*43U^]6G=4SZZ/N%B?V4[+M0O?8,HV[1U56R8T MX;!!R.!Q@)14V?F4$R-SUSRLI<%6Q U3[!9!60'&PO=V]R:W-
H965TV&&-*@VAA\0'QPDVMCS;&# M[;0=OYZSDX:NS:HA\27QR]WCYSG[[@8KJ1YT!F#(.N="#[W,F.+"]W6204[U MJ2Q X,Y#3B?R<\J$%P_&A.K9";E@YUL:MN.1Y)2&YG7
MSL@@9Z+ZTW4=ARV';O2,0U [!+L.O6<E,)K<0B(7@OV& ME#!!OI@,%)G('%],9]]R">1:)#('/@(.*G4IR2 ML'-"@D[0:R$T>;E[>(!.V$0_='CA/T6?_!C-M%'XPG^VQ:R"[+5#VJR_T 5-
M8.CA)6E02_#BUZ^Z4>=]F][_!/9$?:]1WSN$'H\24U+%*"=<:DTPJ0N43ZC6 M@"\/GPR9U6&1,\X6U.9]ZRNJCNF[8VS96L:]LVC@+[>%[MN$]@4L6_CW&_[]
M@_PO80Y*8688NB:PQL*JH8U>A1)M'=T-SG;H[=N<1^WLHH9==)#=9VP!24;% M FP6OB"R6)2WY#ISN=ZF,=H/;^_=CL9]FR \WQ'I;Y6R'-3"57B_M-+ :56G>K#9-9.1JY\
[Z&)M+U0O^PE2=Z8:J!4.Y'.8(V3D]0T;JJO;5Q,C" M%)YT'% M @ ,0< !D !X;"]W;W)K&ULK5513]LP$/XK MIPQ-(%)DQ80:R-!&=HF;;M@;__3'MSDTG@X=F8[;=FOW]D-44&!\%$I7S-
)6+T)3:V2Y M!U4BC*/H**P8ET$Z]L]F.AVKQ@HN<:;!-%7%]-TY"K6:!(/@_L$57Y36/0C3 M<(WVIIYIVH4=2\XKE(8K"1J+27 V.)V.7+P/^,YQ9;;6X)3,E;IUFX_Y M)(A<0B@PLXZ!T6V)4Q3"5:?
UK.H#O2 ;?7]^R77CMIF3.#4R5^\-R6D^_D M@!P+U@A[I58?L-7C$\R4,/X*JS8V"B!KC%55"Z8,*BXW=[9NZ[_%& R? ,0M M('XI(&D!B1>ZRK."[,VJ_--5O$367UJY"$DT3[$43SL M@4]?
#D\>PD.J3U>DN"M2[/F2)_B^VA(U",[F7)!H-/#S;&ZLIF_P5Y^X#=NP MG\WUY:FI68:3@!K/H%YBD+Y],SB*WO5)?26R!*33GCR"LZT^HW]1N9/V\
M#S47?,&\\63QKFET+1KR'M<9&@.J@()Q#4LF&G2[NFWXFCZKOE)MSA_Y\]W$ M6:8'HV0T#I?;)>@)&CACESW2AIVTX;.>GF594S6".7'*^YNIBDI8NH27"$(9 M:@-)5&;456;TK.E?
2+-33XJI>Z%FQH([@V?8];P;T9F-5[6?< M7%F:F'Y9TC\ M0N@]X52]G[CQF;WETS__5!+ P04 " !T@R99TP?K"0T# M "M"0 &0 'AL+W=O$WLS#;0]M?O;*<9L)#NI5_=NYY M[KGSV;
[A5LA;M0+0Y"[/N!IY*ZV+,]]7R0IRJEJB (Y?%D+F5.-4+GU52*"I M!>69'P5!S\\IXUX\M&LS&0_%6F>,PTP2M#8=&'MK\)G!5NV,B8ED+L2MF7Q(M1UY@!$$&B38,%/\V,
(4L,T0HXT?)Z54N#7!W_,C^SL:.L MJ4=26-!UIJ_$]CV4\70-7R(R97_)UMEVT6.R5EKD)1CG.>/NG]Z5>=@!A+TC M@*@$1(>-SA% NP2T;:!.F0WKG&H:#Z78$FFLDEC
MXGQ$1WR$$;D47*\4N> II/L$/@JN5$>/JB=1(^/'-6^1=G!"HB#JU B:_CF\ MW2"G726Q;?G:1_AF4GS'LL0LSZ!2U47>3!>&1Y'3?T'N
MQ=2O8NK_7]7UGRHG)_B(6:==7W:GE;S31GD76&'V7L@$7[[1(',KE(@%OH!Z M+3DQ6X$W+J%*@:[=!>=A<'!L#O0_8;0G?E")'S2*GXK_"SF0VNCT;X^_O_/RY2"7MB%0Q-:$>TZJU:KG&-
NG]F!]@KV(:QU^ MT;A&YI+*)<-7,(,%4@:M/IYAZ9H#-]&BL._K7&A\K>UPA?T42&._WQ="Z,>) M<5!U:/%/4$L#!!0 ('2#)EFX5*G[IP0 $P< 9 >&PO=V]R:W-H
M965T0T.W4AYRF'W.)K#%N^X>/Z%?YO=/#:#OX>_MAU[IT'NI@U\Z^#DS12HY#R$6.)@PND5,64LT=9"3F7O+]&.BUOU6,'DVEGXB
MN$S7"7T$0#,@L(P%NDDPX>_1>9+0!'NB<#UT38E8<71)(HB:_+9, MJ\IKYFD1_\W(*>HY[Y'G>'Y'0!KE>+T]>/M7_MX_OYG LFJ^='%^L%JM^-JEK*&5_C!4PMV3,XL
U8P=]_N0/GGR[&3(*%AL : M;/H5F[X./;BC B=HK5C$.8M=U!40_1Q"-<]-X_Z\D[:[%+28>0/6T9AAU'? M\2JC1@K]*H6^-H5O>3^#Z 1O@,G^O),-PM7-TI57@3O>B<9M)?
6_%J$VME.'.,W2:JJ+!NU% M#JT,DV"A(; &N<.*W.%1^LS0))LFP4)#8 TV1Q6;(^VMJMCDC ^IWZOX01;O1[*@*6@+5HMZZ"UF$BPT M!-9@TW5J_>8Q[@W]7JMLNZP&CM-Z
MGNKC>6V^7IVO=R0Q40*K]=II7OW1N$W#'KNVL-_'^EHB:I7M:F5GNS==_LIB M\:CM2GK @ZO(J,0VA=8DLQ;9KG^];^L,?6? MM1QW[+9%?I?5Z-FKBSZ>U^9;2WU7K_7_H#$-
NAJ._YR&/7;C-A"4.5N+4B1,!+$68*+FD#B&2FA**V8:,FE%I4S0Q;>\RJMJ-HH6FT)I\U\+= M'1VG=YF4Z1=&T4)3:$U*:]GOZG7_'6;WC;)%2\I03#;_10I$J"^(:?'\76;[M/B*..UZ5!NV2-
BKN3:$U/V+6ZM[32MW@DV(-7>_U^HJ3#%Y0U7K_0V]!HVBA M*;0FF;6N]]RC5+5G2)Z7E)I$"TVA-2FM7QT\ :N#B:HN+]&LZO:75GT$H@:5T=4Z' M4H"Q8NNJ&-BZSC=SYE0(FN:'*\
1,&4@SR\I%4\#=8%J_S'X#5!+_P04 M" !T@R99IF:Z0'D" !^!@ &0 'AL+W=O MT\(M65?*+/AYUN UW(&Z;Q9"S_PA2TEJ8))PA@2LIM[%Z'R6FG@;\)W 5NZ-_MD7&RY/S!3+Z44R\P!0&%0ID,6-
\V<-F4FD2ZC#]]3F]_&N'^^"G[M?6NO2RQ MA$M.?Y!255,O]5_)*]Q2=4[_#0#!BNBT()B)D_0U6.C]PW*?^MXI]^%DNAX#@H3*C^@(T08^E;Q
M5F)6RLQ7NAZ3U2]Z]JQCAZ^PO[;L%$7!"0J#<(SN[^;H^.C#\S2^MC-X"@=/ MH MWRZ#72%C=R'F0)W+!AM%UNVZB>&,[S)(KW:_LL-(_"! F0#]?<:Z>)J9I M#;^<_"]02P,$% @ =
(,F66LE6?II P Q L !D !X;"]W;W)K&ULM59=;]LV%/TK%UHWM$;R9+M?,P6$#LIM@$!C*3= M'HH]T-*U190?"DG%SK\?21&&.BN0$WTB2Q3VS4HJ3HR=JG6H2X4D]T&X/]ZA?
-;D+9DET3B7[!^:FV(:G 60XXI4S-S*S1_8$!HYO$PR M[7]AT^R-L@J;21O@FT&G(KZ2;:-$'L!@_&1@+@)B)\'#(\$)$U XHG6F7E: M5\20=*+D!I3;;='&>4?4MMG$FO>A,9F
MYO##K,EB5F<1'\EB$,-/:C0<"URS \!0DNIY17O>,WB7L2 *G$"2?01XB@> M=B0T__GPI">=I)4Y\7C)$;SCBG/)2R(>#SAI(%K+C-JR MSNVE;@HP!1ZR+H]4=7W8:(_N*(Z>T?
UQS_#LZ5_8"6LCCK97%#MI17'+[= M(%^BZKR0>A%>>B&]$=@!V?.6[/G_OKT1R]HS,S6L+5G MI'97S/H[]-?SGMA-5 M;1GKB9&E=UU+::R'\\/"VFQ4;H-]OY+2[";N@-:XI_\!4$L#!!0 ('2#
M)EEJ=J G&0,_!X* 9 >&PO=V]R:W-H965TGW/PQQUMN'B0":*"QRQE'(CLU$..*%2BG#F0!99!D1VPFF?#-V.LYN MX(ZN$F4&W'"4DQ7.4=WG,Z%[;HT2TPR9I)R!P.78N>Q<3,]-O
WX2G$C]]I@ ME"PX?S"=3_'8\0PA3#%2!H'HSQJGF*8&2-/X66$Z]9(F<;^]0_]@M6LM"R)Q MRM-O-%;)V!DZ$..2%*FZXYN/6.GI&[R(I]+^PJ:*]1R("JEX5B5K!AEEY9<\
M5C[L)72"%Q+*L%_GM![(:%;)72MT)*9E75%% E'@F] F&B-9AK6&YNMU5!F M_L6Y$GJ6ZCP57F=YRK>
(,$&&2ZI@EA(F3Z$>GRL>/<#MAJ&0"H"$WE";R#^_D5'!^=P!%0!E\27DC"8CERE:9I%G.CBM*DI.2_0*GC MPPUG*I%PS6*,#P%]$3OQ6Q,\%.X.N=PJ^Y_<:"$W_/KW;0J=;>]ZU M>-T_>=
[H[??+A51";^\?3=:5R+UF9'/D+V1.(AP[^DQ+%&MTPK=O.H'WODGV M*X$=F-"K3>BUH88@YT]&L=_58=A@[@H[Y5)3;1 MZC?
0"I[1:H@)>LVT@II6T$KKGB$13)M:.7>LSV39/&EB68(%>PR>6]<6<@9>">S @F%MP?"_703#US3AE<.3#BO33AO MW0>7&R)B6*-4E*T@1T%YW"2X':4+6[WAFUZ;:6OBOXIS]Y[:#,7*5B
2(EXP M53Y(]6A=Y%S:M_W9^$07/V6M\@135DXW1*PHDY#B4D-Z9P-],8BR&BD[BN?V M05]PI=JUS$+U"5A^!M02P,$% @ =(,F62;Z@N\F M! IA(!D !X;"]W;W)K&ULM5A=;]LV%/TK
MA%8,+1!$'XX=)[,-Q$F&=D"&(%Z[AV(/M'1M$:5(C:3L!-B/'TDI^G!DKLV4 M%UND[CT\]Y"\O.)LS\4WF0(H]A1)N=>JE1^Z?LR3B'#\I3GP/2;#1<95KHI
MMK[,!>#$.F74CX)@XF>8,&\QLWWW8C'CA:*$P;U LL@R+)Z60/E^[H7><\<# MV:;*=/B+68ZWL_+U.;\7NN77* G)@$G"&1*PF7M7X>5U>&XD8F ME#7GWTSC4S+W L,(*,3*0&#]MX-
KH-0@:1Y_5Z!>/:9Q;#_H_]J@]?!K+&$ M:T[_)(E*Y]I40PEL<$'5]]_A"J@L<&+.97V%^TKV\!#<2$5SRIGS2 CK/S' MCY40+8?1V1&'J'*
(#ARBZ(C#]'(8V4!+9C:L&ZSP8B;X'@ECK=',@]7&>NMH M"#/3N%)"OR7:3RUNLYSR)P"T! 8;HM]Q4R>H%61YQ3T?"E,T>TCQ(61&SV M(L)V6T/T_@84)E1^0.\08>B/E!<2LT3.?
*7)F2'\N"*R+(E$1XB$$;KC3*42 MW;($DBZ KZ,J0XN>0UM&3L3?"G:*1L$)BH+H#'U>W:#W[SZ@3TSJD*@)H8?D M]?=#CIXA'51']2R,+.[H"&ZCMD/KKU=KJ81>]W_UJ5L.
<-8_@$D&ES+',*LUN+,A;[X7>>N' 3A"8GU0YDP8BY5[Z(J ML<86RZ2LW6(RGOF[=C O3::3VJ1#<5Q3'#LI?N?F^'H'V1I$[W0Y!_C1Z1H(MK*/%I-9B\M9+=S*D%@.!=;0XK[4X=ZZ++R
58=MJ^?.%ZO8/_0$6/0M]&NG MYROCFM9Q39V\[FT\)L'O4Q*GB!99;@Y^M*X.C3VA5#=0CHDU4RD@V)GIYQM] MJ&*5GJ"$2+PFE*@GQ
52(/1IALU1WJ>3FT]T7":GXRMENJAENG!GKL)L=Q,R M9JS0J8$T9XULU.L5[9_ .)B6Y="35A8+@X-$YV3WRMC#H"DD@@'S=@76SLJ1
M+CT/(JJL.E%/6U9=JJV:)W2O9\T*;.%C4U0U(1)14JW07L;A"\;AN(=RCUDT M.LHY:CA'0YXY>D'=P :$@ 0M=9F+5ICJ,MUY)KD9_&@B'@JMJU=3485O7E*%
M@]940Z%U]6BJJM!=5MWA1Y+IE%VEIEC7VH*L"_LMI;($OJBM::# MT\,RRSW^:^-K2K)PT)JLO3^N2DF6G!72O4$&K=J&0NL*UM1MX9L7;N&@E=M0 M:%T]FMHM=!=?
_VN#G+_8(.'A]ABT@/;7_P9B*V]")&:=,%4^85<]]:7+5?V MBN&@?VDN8>Q-0@-3WN#<8;'5!0RBL-&0P>FY7JZBO!0I&XKG]EYAS97BF7U, M 2<@C(%^O^%&PO=V]R:W-H965TZ^
MI+:!Q&G1+9IND.RV#\$^T!)M$9%(E:3L3;^^0TF6K8ME!W7S$$(O2S/"Q6S",Q531AX%DEF28/%V1V*^F1JVL7WQ1%>1TB_,V23% M*_),U-?T4<#(K*R$-"%,4LZ0(,NI<6O?
S.V15L@E_J1D(->>D::RX/Q5#SZ% M4\/2B$A,_J5-8/A9DSF)8VT)2"SP)+,>?P7#54T_M-48&"LD29[%ZXIM?24G(U_8"'LO\/]J4LI:!@DPJGI3*@"""AK/C%WTM'["G8 M@P,*3]G@-!6\ PINJ>#F1
MD.:U[K/!L(O@&"2T-UO1#[IM<&]A0IL/XK_1\ MI:"G9L^*!Z]7=^"($,UY MDA<>[?BWNB,(WE);I"CF7;Z#'"#-"@7_]3HLH ML!#]SMGJ2A&1H$\L($R'!3W&F*&7!Y(LB/@&%KX^WZ.+#Y?H
Z(,?8EX)D%3 M3DP%%#00,RCAWA5PG0-P;0<]<*8BB7YF(0GK!DS@7CG V3K@SNFU^%O&KI%K M?022CM;VW$/QB+_@5XMV/%YN%U()R/IO75XKC'K=1O56 M<"-3')"I
6M=KFQNS''^R!]5,7XS,9J_'W*OY>G_79'YE.&<272&I/2(0S M%7%!_P%_9!!R@51$4*K3ZP)2J1"Z[')),<\@GT=O9NL90,S_)N9ZG^X)@C4J M?D7%/Y$*SQ>+1"L!2PB(*(Y"K,@Q!GX;F&LY
VL\;C#H$'1QP@VTPT686=6#LZ9E6QAE*T05FA!5I0Q/0"9-X+%L=@.6R%S?-0 MQ%Y38/^W?$^)H#Q$A!T-1CE3+8-UJKO-Y.D2;"R).AMGQ\8Y?1L3),8ZAR@K M>N#CM;6T?
J9M[%S6ZK[8M1=V;_6>S74ZYKD)$47 ?1M@G9W-AJKD7UCT]P+C M.78K&[ND1L,#L=NU W9_/U#K@0(NE80(!GS%=$?0B;9=SEW/.5;,#BG/<\<' MT.XJOMU?
\K]PA6,44[R@,91*O66AN&J/:=4>Z_ZE$[S?[8,S6:O[8-<' MV/V-_#S35TA(00.B]_NT/.7)O3T3FG"I=WR=O5I&'\K1&L<9Z71/,>%XOQMM M)G OIO=R-O=.OPD1J_Q20,)FD3%5G
.KM]7%PVU^W&Z\O],7$OFI>F>FN,UX MP_+Z.XEBL@23UO40UIXH+@B*@>)I?L9><_7>RQ\C@N&XH@7@^Y)SM1WH":IK MFMF_4$L#!!0 ('2#)EFP#PF.._(4* 9 >&PO=V]R:W-H965T
M^YY[OQRPX60CRH%T.0IS[@:.:G6LU/7 M57$*.57'8@8<5R9"YE3C4$Y=-9_$_^N49V[@>7TWIXP[T=#.7S:XDCMT9)6 Y<,<&)A,G(M.?-/SWW/.%B+GPP6JO%-C)0'(1[-X#
(9.9YA!!G$VD!0_)O#.62904(>?RI0 MIXYI')O?2_0O5CR*>: *SD5VSQ*=CIS0(0E,:)'I&['X"I6@GL&+1:;L+UF4 MMH.>0^)";9%7SL@@9[S\IT]5(AH.?O\5AZ!R"-8=NJ\X="J'CA5:,K.R+JBF
MT5"*!9'&&M',A\V-]48UC)LRWF]J[PS]=/292L[X5)%KD.0VI1+(_@5HRC)U M0(I(W>T%V=\]('O$)_JT.V4"G M4R>W8_$ZNR?WU]F#TA(W[^^V?)5PW78XI
M3>L[@:TH[];*NYO0HS.NV5'"LL(<4](@+B33#'>/D"3&FIL,X*#02N/>P1R1 M?=Q+Y0X[:,M,&:YOPYFK:1YY0W?>E+O)8D5#K];0>V/U#LF8*A83I$PNC#A(MMA2T]YX%?22>PE63TZV3T-
Q;T.[XHESP6.;3)+'U[C=P'W4'_9*U"+ZTZWB#L MM5=I4!.;;"1V;R]J+_2=@\2'9WE-'9G;'6NU95\-7NP:?^_%_3 (U\CO8+C" M/ZSYA__)/ZEVV!8%X:X*=C!<47!2*SC9J*_^)S,\)Y;H2O(3D654-
E9;590A MPB:YXVYO34&;4>BWL_>]YQ?0>SO_9O)W4U!%V2*AU>J%!K?QH.<@I[;/47AS M%ER7KV$]6_=29[:#6)L?FQ[+-@K/,&6#=D7EE'%%,I@@I'=L.AI9]CSE0(N9
M;1L>A,8FQ'ZFV">"_:X/A%"+P&PO=V]R:W-H965T:_=1"JP:IU4"95V>S'MA4D.8C6Q,]L!]NUG.Y %"*@O]H;$ M]MW_?N?8=PS6C+^^^)#$"B39%3,;0R*UO3'X3F M6N]](9S)G[$$T/
M'M.AY6@@R"&16@&KQPK&D.=:2&'\WFI:34CMV'[?]3^8W%4N7@;1V\0P? A$-OZ] SB=9D)]T)EC@><+9&7%LK-?UB]L9XJVP(U5]Q)KE: M)6<5 MOU7T!O6<*^0YGM\!-
'Z->^\,3]_9W9[1ZYW0&U><Y4(-NK6"4_[^="N1/^3V%[:?I.V?TX]?H 4 M.,Z[_U_<9HCREHF(*S3#.))701U6YA.]CM M <^QR:T3=>.$#4YX%N>%29RK"[YW/KKPPJ/8GNOY!X#'1H%
[ZW831@UA=)9P M @M0="F: X4%D5UPT5'WP'EN_8>N_8_?*O6I%ZFHE=;7J8NUW MG+S .8]-@H\'\R/5 .M^]4^F M[IY/F"\)%2B'A9)T;B*%Q.N.5 \D*TU1GS.I6H1YS503!ZX-U/J",;D;Z #-
MWX+X+U!+_P04_" !T@R99KYK2KQ,# !;"0 &0 'AL+W=O7R8;Q1Y$!2+0M6G; M(LZ@P*+/2J#2\IX@:5J\I4M2@@XX,: BMSW'">T"$VI%$]-WSZ,)JV1.*-QS
M)*JBP/QI!CG;3"W7VGP0/([^4]5RV[84E(_5001A&'=&I= MN9?SL1YO!OP@L!$'[T@[63+VJ!NWR=1RM"#((9:: :O'&N:0YYI(R?BSX[2: M*37P\'W/_LEX5UZ66,"DUBQ[NI9O54WIFI7
=,2HS@6YH-LDQ@:UT M^*]O?B9U\GXI:)]Y#L7R'.\H$70_/5POT..W]32 WS^*VJ)?ETMA>0JI; ; M*E43!>U$>N5>BA+',+74TA3 UV!%[]ZXH?.QS>5_(COR'#2>@R[V2.=$+Z,$ MJ7"DD
#'.1(2RTHR_H2XBE"; YIT;$CU1K..G+[G3NSUH:\7!AWI'31Z!YUZ M'Z0.-:G_*5FGGJK-DJ6-^B502(ELD]W-W7/Z0?"V;67,:Z#K''EQW-$9-V'C M)GRI^A]@"T4I=Y;:1'=3]%RO'[KMJE] COI>>
H\LC%L; P[F>:X-)L.H:+B MF,: 5%(+4A4=KH; AN,D/MUS]MR^,^Y4/VK4CSJ9OLH,N$E1F\YNK(J,?Z;X MH];(..&9R(P;M>/NR#"I,OZ\ !!LU8U M-9XW"IA& 8GE6X=YP;.\$2J?7!.
M%],_4S:$^Z)]IZFO''>8K%2.40ZHHG?Y0 MK3Q>'^5U0[+2G(9+)M79:EXS=?L!K@>H[REC@O4$L#!!0 (M '2#)EG)+RT^*00 $P/ 9 >&PO=V]R:W-H965T\'(YY@H)7HD9:?[
M]#W*BFQ+E!8,>6.+TMWQ=R?Q_N1L)]57O08PY*D0I9Y[:V,VY[ZO\S443)) M#93X9"55P0P.U:.O-PK8LG8JA!\&0>H7C)?>8E;?NU:+F:R,X"5<*V5)KHF#J MVP<0.Z=U M/+Y^COY+G3PF\\
T7$KQ)U^:]=S+/+*$%:N$N9&[C] DE-AXN12Z_B6[QC;P M2%YI(XO&&0D*7N[_V5-3B",'&@\XA(U#^%*'J'&(ZD3W9'5:5\RPQ4S)'5'6 M&J/9B[HVM3=FPTO[&F^-
PJ<<-_P+]GES!"I2"I1V3"ZW!:,+* M)?G,V0,7W'#0Y.T5&,:%?D=^(O>W5^3MFW?D#>$EN5O+2J.UGOD&R6Q\V\H
M/NPIP@&*7ZORC$3!>Q(&8>QPOWRY>W3J[F,]VJ*$;5'".EXT$*\M@\$RL'T9 M_KIXT$;A5_>W*[U]O-@=SR[%<[UA.!F3UKV
M9)3]OL2&*_B_B'<@UI!7JEYA+LZDQY!.P[0#VC>:Q&'L9DU;UG24]7>S!FR4 M4,(*"[P1K'3RI;VIDRA..GQ]HWB:9FZ^27[#-C#B6CZTS<7VZ3/-IET-MT/HV:3#PA68M6?;?
E7/Q9+VYIMU/KF^243? M*69CM+<2<.$U;=N8W,13GO3_MTRR)LPZDRVJ2#'#2X"!(P6'#T((YT5(_6OX'MM*S$WJK=WT\3X&3B,*5=/)=5 MF S@'02,CBO8#?96 MHP [@KV>*5[?[$*
Q,X0V[W7$R1PXIH%&7V6%%CQKQ M*?-!S.BXFNV[F+);3B)7I,)!O3J=H'T]2I)N W$994.E/>@6'1>NZV;[WLB! M^]WW58C&O3+VC:)H@.Z@5/0%4N5$Z@M/T
4:,SGE.2@3'94R2Z/N]L4_.NK8<^87IAYYJ8F_%?H%9Q,,H/9'M_W MR$U]^GF0!L]2]>4:C[N@K_$^7TEIG@?V0-4>H!?? 5!+ P04 " !T@R99 MEN'<2PP# H# &0 'AL+W=O9I2\7
""5\,+==:#ES% MLTCI =L?9'0&8U WV:7 GEVQA'$*3,:<$'3H77L'HU< S SOL>PD"MMHJU, M.+_3G? P:#E:$200*$U!\3&'$22)9D(=OTM2JUI3 U?;2_8S8Q[-3*B$$$4]^ MQ*&*AE;?
(B%,:9ZH*[[X#*6ACN8+>"+-+UD4 YU9HE8"6,5HH,[9.J:+^0/ %$7HVLNF&B8U!HYN8Z6T< M*X%O8\0I_YP%/ 5R3>]![I'''KEA 0B%>:!BD&3W%+"=R]DG]R,3\GNS@>R M0V)&KB.>2\I".;
5RM&D=E N?5(L[3VSM.N1"\Y4),DG%D*X3F"CC\J,MS1S MXC4R?LG9 6DY>\1SO':H & PUL-7L\D4I@!O^JBUI! MVJXGUQ^Y5IHC $&9>Q
M/KFUF5(0=0R1OGGFOC.PYZM&FF:LJ>M4ZCH;U D(:*9R 2%!]_ON8;]/SB $ M01.\&D*\#2:*E&&I$]WY2Y+;=Y[J;A3QR@WH5A:[C1:79FXO()V J,VV1H:7 M9MN6R-;,]BJSO;>2Y8_MK3ISC?
A7FCNLS!TVJON*]*E!>Z462T',3(DJ21!Z KZ? M?_P-02P,$% @ =(,F639])?A0 P <0X !D !X;"]W M;W)K&ULQ5=M;]LX#/XK@F\X=,!:O\2)2)XRXQT*4X M;
(<.*-9V]V'8!R6F$Z&RE)/DIOOW1]FN&Z>NKQT,]$MB2>1#/A1ID[.=5+=Z M V#(?=-W)PR MX22S,;6V^,W7"3V9:NX0K,S?92 MX>R:6RE+*6[OXDLX=SWH$'%;& M0E#\NX,%
<&Z1T(]_:U"GL6D5]Y\?T/\JR2.9)=6PD/P?EIK-W)DZ)(6,%MQ\ MD[O/4!,:6[R5Y+K\);M*@H=LBJTD7FMC![D3%3_]+X.Q)Z"_YQ"4"L$+U48 MU0IEY-S*LY+6.34TF2FY(\I*
(YI]*&-3:B,;)NPU7AF%IPSU3+*0>W),;J[.R=&[]^0=88)<;V2A45'/ M7(/N6%!W59O^5)D.GC']=R%.R,C[0 (O"#O4%R]7'[7570Q"$XF@B410XHU> M$(D?
9TMM%*;8SRY:%4[8C6/K[E1OZ0KF#A:6!G4'3O+G'_[$^]A%, $!J&H(K)C9D-DEATO*<=C(-5+ M1C%]VQ6BRNZXM&O?)'=)X$73>#)S[_;)=XCY\3@:-V(M6F%#*^RE=2.R0J1(
MY4)205KW^A7R):C.6^W%?.VM#@36HC]NZ(\'2N3QD)0' FM1GC24)V^4R)7= MR5Z&^EX43PX3N4,L",-XVIW(44,KZJ5UQO$K6SJ)W^N:'N%2:^A\W49/G1AY
MWH&GO19_\YJF#9_I_Q1FH6U9XK;&.R"+BE%?5?8"OC9%!P)K<8\;[O%_51D/ M27D@L!9EWWML+KPWJLO:\'ZRQ[$?'=9EEU@X?:XN_;VNR>\E=F6PYUG^(A=@
M#*B7)G,_Z&NO=BBT=@@>VR5_J'[)'[1A&@JM3?NQ9?+?JF?RGW9#T3@\3.BG M0GX4'Z2SNS26D>%G;J:*;,Y#]02P,$% @ =(,F6=-=W)!L!0_^B$!H !X M;"]W;W)K+4+
M2)3N:KJ:SE;MSNZ'T7XP8,!J$K.V-ZTT/W[M$.*D">91HTHE";[']]Q[;1_L_M]-:,/XL%(1*\1&$L^HV%E,MKSQ.3!8FPN&1+$JMO9HQ'6*I;/O?$DA,\38VB MT$.^W_8B3./&H)
<^>^"#'DMD2&/RP(%(H@CSUQL2LG6__1O;!X]TOI#Z@3?H M+?&+U%_STEK\B,L2 C%OY# MIW+1;W0;8$IF._GE(UM_)AFAEL:;L%"D_\$Z:^LWP"01DD69L?(@HO'F$[]D
M@2@8!*T=!B@S0&\-T Z#(#,(4J(;SU):MUCB08^S->"ZM4+3%VEL4FO%AL8Z MC4^2JV^ILI.#6\+I"NM0@KM82)ZH%$D!/MP2B6DH/H)/P#01X"N3ZE[0>8PE MF0(LP&Z'V^2>7.S\0;M\
8B<,]BN1#@MWA* MIF4 3U'+^:$MOQMD1?PCB2]!X%\ Y*,F^/9T"S[_!&,6!)+PI>8R]<:+T>' M8P8YYG#."="\+5X'>5:"M(=@1P]#(8@L!?][<*SBJXJ^-JH;M&8]FIX)KL42
M3TB_H8:Z('Q%&H ??H)M_]\59&%M9\36;1R%BTKB[^8Q*&:3$SZ\$Q1 3&14HV5"S## ME(,5#A-21VX#WBZ0:W5;OO^6H=6'$QFVLZ1V5ZW-
?.CN5='YJ0K^:3VNG)U+JYI2Z!U3L457:K=""C9HJM?9[M(JNKG-65E=6=GN2)D.!19:I*"@LO=X M*B,CJ:!5M!PSA+?S.MVSE-E[/+J4SR&ZH%%=L.-^,7,DJK(G$.B0:/1H%VD
M'3V6JQ)MUU@^ATJ#1J9!NTX[9BQ?'3B6SR&\D!%>R*IK!H]4/(,'S"6=T"5. M-ZR&1FW8AJP=^-B*=856#H.17P@Z77J14YWE"JU,WD@R9)=DQP[7#*Y8VEW? MK-FA:._W5%Y&3R&
[GCIE'D9.-94KM'(C*9";C45JFHJ"%%0F]KJQE87O2F" MLM=&,*&6-6U[IB1[^APIHXSD.706,CH+V776B),IE8"\+)E(._%M M_8KJ/8UIE$1V.>!T-\H56OE0PZBBBP+X=]9XI*'"JBURAE0-
A=%%@WY8JG+JI M6H]$+6$[1!.\$LSK+$=VRU/)&=T3V'7/X?6/7_;6O[VOH]_^#N44%$[U[,KI M7?7O]HSO' HJ, HJ.%1!6>K?#@$#RP!PNC7E%4[7(\+GZ4L'8K-R;0[:\Z?Y
MBPW#]#C?,\TW;T7<8SY7JQ\(R4R9^I<=M=;RS8L&FQO)ENE9_9A)R:+TL>@_\!4$L#!!0 ('2#)EF?A39$S_+4-_: M >&PO=V]R:W-H965T M_);,%N
X+;8A1;UFZ3X4^T!+E$54(EV2BMU_OR.ER&^*X@+>F63TZV3T-)HM)"6)=2IR M_"\@5L0QIUH;.?
F,AJ+4N>,T[D$518%D3]N:2[6$\=WGB<^LV6FS80;C5=D M21^H?ES-)3ZY#4K"""LH5$QPD32?.U+^9^;%QL!9?&%VKG3$$8*0LAOIF'/Y*) MXQE&-*>Q-A
$_Y[HC:Y04(>WVM0IUG3..Z.G]$ 6/$H9D$4G8G\'Y;H;.*, M'$AH2LI/0"UYP M"&J'X%%2'L';PD7,K9E;6'=$D&DNQ!FFL$]K=8-7EC7#^"CX#I3\)XG-_D'<%%$HR1X5G(;="+^6?(K
M"+T+"+R@UT)H=KI[V$$G; (;6KSPM,_"*43)M8*OTX72$G?OOVU!JS![9CF M2-^H%8GIQ,$SJZA\HD[TZR_^P/NM3?"9P/;D]QKYO2[TR-:#2Y%>ED:[4E2W
M;I(*I&]!3,5YB@)OZ(_=IUT=+4;^:-08[?'K_SZG?RVZ;DWZ;F AO C$IX: MPA?P@*>>8LiW2(%%YS(5BM@9]?;_1IJ(MVF;Y=T M15@"=(/U&8\AX*D"HS,J7P[>[*R0>U$
%$<=*YA8PGK M7Q_DN,4H&_[;; M."\20$S"Q$(K@.UKQWO>OG![M'M'RIK>H/_!>D[?0N?N>>K>K,I/+-2KW]4: MZ$S,:\5QH^[*#K>S@Q!V9-P%H1&U1YGI?T9:S+^
^G M0NCG![-2=G-MQ\IV8HCTW)@[(VM/[R'O^^;)FOWZ.TO??&&K7-L++?CI9TQ4^H'Y< MWTMSYK 5-MWIB94X4S47QCFT M*O07L?V,T.QU5N(0M6 L&W&)HD'BTII4>Z"#4')>/-?
^P2<1! XA,!9!= M7AL0[0+JS/D-66WKEFJ:3J38@K2CC9HJJ' 31QLWC ME?-#2W&4F3J=_K%%2 MS?@*[M!D0[V'1YXQM1 5UYC!C*HO#X]>AOLF#VTR M2)L,4NM%)_1.61=+Z.0)

[AB=LX)IA@K^^C!76IH'\F]7!IHI!^XI[5MZH]9T M@5//O(8*Y0:]].>?PF'PBRL?_Y/8B^Q$;7:B/O74)#EV&6RBXCK*[A];-[" MB;\YY.Y5OI![T'(/SG$/7=Q-U/" >S
:=;A[E2_DCEON^!QWXN*.C[D'L/= MJWPA][#E'I[C'KFXAT?<4=+E[E6^D#MIN9-SW&,7=W+$34CW.>E5OI![U'*/ M>KF_YF@*^%*C=-&/CK,>1AWZ7OT+Z<BW=H5+_30M6JW,
&UI4"#3[Q]1STP)I9Z$,CHQ= MA:.X8ZQ_YDN='30+X1EGMO85N]KWY/01'I4#$L;CK@_'*)(D[:B7?,_U.^PM M@.FWNFO#[(IN3+E>H6DT;2MKRW91HYN7I'12]^O&\(14*B!0"JYS!2&!C#ZY
M.I[9*Z7"8*_EDGKI_[E"A_TE^LC__JT"T[R@TW@C:)^K=B6"ZR *NGO$B8%D M..XLFG_0C-HO@=^I7#&NS (L36!PG9A%ETUSW9QHL:[[T[G0IMNM#W/S08+2
M#C#WET+H_8EM>=M/G/0_4$L#!!0 (_'2#)EF84M5MX0L *MQ : M>&PO=V]R:W-H965T!YS?/E4E-^J!TIKZ_LZRZNKV4-=;U[.Y]7R@:Z3Z]+8T)R]4ZZ1FOY;W M\VI3TF357K3.YHYM!_-
UDN:SZ\OV;Y_*Z\MB6V=I3C^55K5=KY/RQVN:%4]7 M,S+;_^%S>O]0-W^87U]NDGMZ2^NOFT\E^VU^\+)*US2OTB*W2GIW-7M%7KXA MCMU9T=;MI<*/Z\]_Z^S9YELT@J^J;
(_INNZH>K632S5O0NV6;UY^+I7[3+R&_\ M+8NL:O^UGCI;>V8MMU5=K+N+603K--_]GWSO1D*XP'%.7.!T%SA#+W"["]PV MT5UD;5IODSJYOBR+)ZMLK)FWYH=V;-
JK639IWCS'V[IDKZ;LNOKZ?9*6UN]) MMJ76#4VJ;4G90ZHK*\E7EO!:<6>]3_,D7Z9)9GW(J[K[:)T3T?Y[FU]8KOVKY=B.9WV]?6L]^^6YQLV;X6Y13-M7U:;9$FO9FQ>5K1\I+/KO_^-!/8_
M='DB.9.R=0_9NI#WZ]OF,:=U2AE:'MGS3189?<%6EA=5DE%=YCMW?NNN65\> MKUW?MFUR.7\4BI$3K147@[_MFT"TL0-];/XA-A\>R?0^3^_299+7UM>\6#1/JAE--M,V6P:H9Q_I(\TL]
[GU MQPU=+VCYI_4_ZR;-T_5V+?[I8\J27"7M^OCN.UOJ*_9L]J_K\@7#,L4BDC-I M!(/#"_;@S-,O8_OQ:Q:SYL7=R'RARX>]H2L'QC,V7 MTS8"\J3SUHS.]U&&P7&&4S UPJD:@;D:I^30)(>=&
(,8R9N<,N=[Q#N?C!.0 M-!IGC.1-SIBS2-)#(TT)>>>OEY%W=B+GA2@YX:R-@+1G&"GO?$B,6V'E.J-3 MM)QPWD1@XO0A9ZL@6PVLDJT'5O64;/01ALK-_<@_CG *5D0X+2(P+_I2U$FF
M#3Y21\ZW8Z*LT:H=_X'GQB<&F5,:$H,3]6.:+-)LA]N>V8K*0K"\R:4"3D,< MW1L;/OU[<7EA? MRG;___V$)"RNT?<(W,B[M3,$8',X8'!>AEH5*&+"\R1ESPN#_%2+C[=-12T$>
M(;&";]6,!&R;U:^;#M_N'7B[/PW_T MX+L:/],IJD(.)Q@.7!<:AF+40@^6-SEC3EDXIRC\/) MD0.3HV$ 1N5%6-YD48'S(A?F1>:R@LJ02&@'07RL*VCLW,@F1_]AE],?%Z8__M6@C?
%&5]G]S3%XMD^8TMOSRM%Y]IE38EE49+@X_,W];TL6)YDP>)TRP701MS M41D4ECP];'7/6=6."'QWQ"8^;X@7T*QIS_N##__,87QS3:KTQ=WR3K--M?L
X1BVR8'F31XFS+M='P#$JA\+R)F?,.90+%VG,<:S68D+'%0AOEY;.S(Y._M%&U53F2Y9'A]R MZU7[R2?K)BF_-<_S?5%:'UHZT;#D[B%W.B!Y#L(;#L?T86-YDP>/LS"/G]O
M#Y5287F3,^:4RH,K5\;P[OR)N#U>E$$3.4Y.A#R8" W[Z(V&_*B?O=$8G:KR M>\(G@V#B,[_2ZZEU'&7TIN F'N9PW>2-W(4_4@)?0IMG^/;_\>O/U/ MN9V.U0C@D(U!/D6IQN=\Q8<_23-
HR_5120:6-SEC3C)\N-1CO.7ZJ@)V/$M M$SE.3@W\$:(6,O3/4AG@^(U1,46EQ^<$QT?0RGQ4K0S+FYPQITP^LE;F]Y,G MT$2.4_A@]0B-#&\>G*53P*$;_V**(I'/:9Z/(+3YJ
P/RYN<,6=X/K+0YO=S M/=!$CI,3.'^$P(8W!1!T#C@!8UA,03I]3CI]!,'.1V6!6-[DDQ>/DW"T8(=/]E(DP6"F!,S_^2K@'#1 4/P"5!Z(Y4W.F// M %GQ"]1ZEC(3(!,Y3L[>@A%*']Y,&*>UP#$;
(V&*2ES >6> H!(&J 00RYN< ML7 #UDE#%3Y3\$^9"+'R6E;,$(=%(]5_58_T-+Z[=31*@>65."[&S_3*6I__M :>. 8)B&*"R-RQO(WQ, 65C#B5C! TQ B5 M[&%YDS/F9"]"UA C52#4'1'1F
%'1"*AM]*8PWH3X'^P8@(; R'*:I/$6>6 M$8)V&*'2/2QO&,8+D%Z/R-2QO"EO44W(+80FM'&[NWHZV* MA^KD@&R.8A6:.MIG2H)FB#]+'.F)U1P(4Q2,B"UTI+01],&]$[2L)^E=:0O-
M*VUDC7#O$(8_9',4J]#.TCY3'QP,_[/$D9XPS3$P2==NL6UW3]_N8<-/L,?A7U3\5_Y#-4:P"2>MIP/U3\#]8&NF)UAP*4U2;B-@LG"#H M@P1N.6Z>]22$3VQ!WM.#?,0$Z"]EP39'L0HTK:?).-
X$&">-],1G_O"GJ*D1 ML35Z3V_T@9#'97J3-$8G0F=TTM,:W1SRG4,?@CQHLXMU+GR17O,UAC=)>9\R MGIW1.W:-?=%\UK;ZV+3?K;[>J MWY6YX4S K2(ZSS*J7L^_RV7/:WAO&W=L.C-
VP^]WYW0*]V >YK<*5W[%DK(, MA&92$ 63GC=HG X[-MX%/#)8ZMHSL4I&4C[;Q57:\P*;$' 8&\M \6\!0^#< M$F$:?TI.KWJE!=:?W]@OG7;4,J(:AI+_8JF9];RV1U*8T)R;.[G\!J6>V/*- M)=?
NERS+V,_CXUP;F95@S"!CHOBG+V4=:H!&$H-I A,V8*E.>7\M7B#_M5##F4N/9'2#SA3882 [/P5#&]1'Y0JYA 9Q$Y.D&LA&HW[CU<'].#@^.R %A
M@ORCXFEOXAE2I5R:F9)#)7)A*\29A.YFL\T_UG(ZAYZ&U-:@%>/W/GQI) M\'63S#V1K8B.*M&18X^VB!YH#=@M9>NDA)J5MA/DAQ38(IE2MC)G5#--G@8C M;$#\
&PL3;3/TNR);*4TS:HTS9W]4+@'*O>PFGLV"2_88L=F/]Z+?J,9Q%U__M41>T'M2*6^TJ:"71N$HTWIEHS<7*NABE6/ DM;<'[_);CXB"<'-Z295> MLC,]_*BPS%6PUEF[S+63[E\/:$]D*\I;E?+6?
S97:Y^EV1/92FG:56G:>S57 M>ZTODR1\U[OK,7&4="0 ,4$!H !X;"]W;W)KZ1O=_M_+K\7)EWPUV66;;019V515#IVZO!Z^C5=2+:!NN(WS+]4.^]#MJN3,KR2_OF MP^QJ$+:*=*ZG39LB-
7_N];7.\S:3T?'7-NE@=\RVX?[K_[*_6W?>=&:2UOJZ MS'_/9LW\:I,@IF^35=Y\W/Y\%YO.R3;?-,RK]?_!@_;V' 03%=U4RZVC8V" M159L_J9_;PNQUR 2'0W8M@$[M@'?-N#KCFZ4K;OU-
FW2\655/@15&VVRM2_6 MM5FW-KW)BO9GO&DJ\VUFVC7C=VE6!;^E^4H'GW1:KRIM?J.F#M)B%NQ]5]X& M[[(B+:99F@6P,3UJ=0VG6_5O-NI9A_H?5\7+ M@(FB3G.-]7R33J[3M5/3_9C+,
RCR^']?I_<,)9$ M$>>[,$NMV*D5I-H?_EIES6-0[T1C"C$TV=LU)G2F95*MY5*NX9'O5\79UI^T*; M@7QOSC!3 *S7L3,\HU'(1_)@%&-A2@B)#^1DIS0AE7XLS>_9Z&H13'759+?9
MU/R6[>\WT\NRSAI,<.(H80D_G!/<("'CCK-NM!,[.N_\-7+/?&S^)&$C(T.=2*!/(G5WOBP MI0)H(YJTKZ?3:F5F*PP,X&NFS[%+E CP92C%PEC3(PZU)Z(YJ]'W8JVZFJ M?
DB79CJH:XW.5=M<^R)DM4BK(Q4_(R?6Q'^(N@Z!@Z",)&*CF$!QHF1AUTK2!SUQN# @(:-)N.=E*6M/ M9_%>&IXIF]WGO67TC&/#X:UVWR&1">T80__MQ>8SE]\L5N&A9#=**3#BC*
/*,A[VWUF0MZU.LC<9399T!Q1E/* MATPX>I&X. I5U[P-6&8 MQAIM]CFV5AV9^?Y0'WF04VL,M.,T[4XP^QS!F(JBPZT7+"Q6JFN8 ^XXC3L? ML\]=@B%F'XGJ-/L<(,=IR'F,?>
[B"SDEGV*OE@,).4U"Q.P'_P0?];W.@XCT M_W1B7T=[KFQV&0"X/'E>-\])X'M7ZTS9[&H!\3E-?"___SQ&:8_X?C>OV_P*@ M+VCHG^+_A8OT0_-/AMA2@?B")KZW\Q@%*N7D
MA;O,=-13(;8D@)*@H42[=^'2Q1%%YC^QI!(P)7LNF/H;=]E/*3+$5@J4DC2E M? R[[_<4&6)+!$!)&E#>7EWV(XH^Y*GC V@F:9I13IW1-^&<:46Z+<-3K&\E M0%.*YW7JDH2V=
[7.E,VNUMZM6GWW:GDX==D/<#+$U@@ ES3-3_'G$KGBZ^[/ M(U'=^_,26"YIEGN[=(EL$F/[\T@RYPJPGU^7+I[1_7DLCMB?E\!R M2;/*.NL#N6G+UY)*I[;UX!JA6-ZF.]N^K'-!EB MRP-
,*QK3GMY=(77KE+1G?SCS[@J;>T DL5O0"E M7+Q"KH"B^_%8(+4?KP!>BH87[>@5LA6,[9C[Q5R!Y2['X]$=>['*X":HJ'F[?&5BRODE'R*K54%Y%,T M^2B7STF73R?VOH/*1;#,4
V#I_7Y<=GNL=J4ZUS9;.K!92/:Z*&)O*Q+CY&:(S>_M88,%4G?8Q #EF(:RIZ./^_>*R1!;)5 VIBGKY>3C_G4F?;@3Y_\$:)G02U+*
MQR?]>\1DB"T)D)302**]>]+/(#K_J24%7"4]5SC];7O23RLRQ%8*M$IH6OG8 M]:0?5(G[0&N71 !50H/*VZEO\^$BMCK/NK$ZW'N>O?W/!#ZEU5UFYMM&PO=V]R:W-
H965T)34)0':%#L!!8H>MHMB%XK-_MQ$)MR:7DI-VO'R4KIDE]%&79:7:QVO$KBJ]$\7W,CSZ[*^273,NU%.F\.6BUG.(PY--5FN63 MB[/F;^_DQ5FQJ999+M[)H-
RL5JG_EHLB[OS"9K<__^%]=K.HZC],+\[6Z8WX M(*I/ZW=2O9ON6IEG*Y&769$'4ER?3UZAEY<\J0]H%']GXJ[<>QW45JZ*XDO]
MYL_Y^22L>R268E;53:3JGUMQ*9;+NB75CZ]MHY/=.>L#]U_?M_Y;8UZ9N4I+ M<5DL_\GFU>)\$D^"N;A.-\OJ?7'WAV@-L;J]6;$LF_\'=ZTVG 2S35D5J_9@ MU8-5EF___3;^U%V+O (P=!^#V
#ST_-(>0!JCVYXUMMZD57IQ)HN[0-9JU5K] MHKDVS='*39;7M_%#)=6GF3JNNG@O;C;+M"KD]^!M6E5"EL'3-Z)*LV7Y+'@2 M9'GP<5%LRC2?EV?32IVP/FPZ:QM_O6T<.QK_:Y.__"$CX/,
AIL&G#V^"IT^>_M V==[SSCIMVJ:/=CPL1O$[S+T%Q'?PNAJ%/)63"Y^_@GQ\%?(^(D:,^R3G7W2M$X<_M]B^+U7J9I?E,J#%7+8*]H7"9KK,J70:?7UV5E52/&G@ER"FOQ(D:,ZX$W5T)
MVC\0BMJLS,HOO]13PCR8;?T_KV>9C?HH7=7C KH&VX99TW_]9=Y>X(A0'IY-_M;_?=_3*:(,YV,J/?;-=O=ER_9:KF2JC;VW81WNM0^_)%R.HV+'-UF^^ZS4=U M.U"IM'N=SL7733K['JPWQ
,A3B$+83[>Q$#V+' M>7.VIT/(N.IA;)GQJ0PO\/Q@G:GNJRDV;1Q=::ZOA;R?4D_(V)X2$7,H)LBVY!#&-'+8 MVJ,8]$"VI'HN,RGFH#$$S7\A9K8OK\ZTI0$%>0@E4V_-C4NFMFDC M@70DQ-
@QDR"-%Z@WLP=TWOF M"W;P<,2N^\.'7;T70,!\A"!J^_C,PIU&2!A M2=@92X LC%R1BS0J(_\KC'7DODD,3"!N&_+)3$,:(I"'(IR&'C*KT$#4 '5N MUD :-I"'-A[0MOM6#T,2K\STK*$$>:ADT-@]-
+5B.+5BENS_9UMT'(5=4X[F M$.0!D?$F>S.LY8C0EV%>G?D=6Q,'[B<.]35SI?I:=U%]LZZV+H?'6-NZ-\8@_M74^,88T6N!\M!O7?^>1@$ VZ2>;2.885WEOCZ$>(ONZ/#S/,M1PESE02.
(DLIT#_M,!(3YR.FV03WL\D#&W??<7!](^2=.^[5F<8UP^!^AAD\C@_,MO:T5DHA1&PX MV640>L<)[?LOL4$O'?V_.>5F7XUII!!:R,]X_7
MM&K/9T_4K(.3#N'^#&IZT@1"!JV.'.JI+Z:.WICRJ\S/6FX(/UP898TZSP6 ME&8 MW_$,R2AW@#35X$(]X/((I4*0HE=*/2I3,-[VSS&[?,X!E[:4]I3!K*GEGN= M^4V;Q)PX7&EVH>-
V@1R'+Q1>\^C@BU]GVM+X0D?6=X;LR@&J+U!40;J>]*(: M.NC(*HT_J]J6O5GET#FS2B,"/46UY;"P I" D$[1#)11Y]W0X$!/45HY**W MW1F=VJ=79F[[TCC!!BV!_."X8L.0 Y0YD8-
IY&"#UDE^;%ZQ85CBE9F>-9:P MD1M CHFL]ISVS$'L&>9>9T86#5V1Q31YL)%;0X[+K/:LWJ_#("'L M+$Z!,H1<]T2C!#M1(>60_&(@/'1KG7Z=Z4I#!NN'C$>K=3*,2B-[5(C*..N
MQ5.F483UH\ACE3H97)OIE#K].G/+MT86/GX;R#%AUI[62M[.0.;@UE.*D2/+ MN,82/GY_R'%QUI[8&V=^G6E-TPG*,:[[@(THR_@#C M\,Z.Q%Z>\.O,?FM^X,>65@[[6427$VA,XL[X
60L80YXY9HF^+%%E4,BB\/[_M2.W"IE=FFMG[SJ3F7XUD?_1NSJ.2J88+FLB>V?!_*'I2=,&'['AX\A0&KB?U*_;>IKN M_7:U_N'PVU3>9'FI^GRMC@M?1&I@R^UO<;=OJF+=__)SUJJBJ8M6\7
@UDDG>;?CY15RQ891E65+XED/W>YYTC=_M/4=E]$#99[XB1("O69KS\]Y*B/7;?I]'*Y)A?D;7))??+"G+L)"W[+[/UXS@_MN##*TCYRG*"?X23OC4?%9S=L/*(;D28YN6&_;[(,L\<+DM*'\Q[L??
O@-KE? M"?5!?SQ:XWLR)^+C^H;)N_[>2YQD).<)S0$CR_/>!+Z=HE 9%(B_$_+_#ZZ! MHK*@]+.ZF<7G/4=%1%(2">4"RU];9AB@<2Q7D<3@79+C/$IP"N8""R+75G! E^_W M1DA.P"7=Y.
(17$@,9>L3,,NCLQ-0F1\;5P(IQRGY 1@_98X86"+TPTQ96'G/3@@ MZ/J.X]3SH,_0"*'KUC)AC;5E)OQI)GQK)B91Q#:R%B6YW F$"]F8(I)L54), MQ'V-$?10,*SQ-J_0\FJHJ36PEK2#/>W
2ON&D35.8D"^KE4MEML@CP$5*\(_MYIP(8UT-=%H#Y#HU\B:4%Z(:>6MX+_WD]O;J=_MOP97?WV73J;=N3L*+'#?6*']A*Z65-62\TB9/7(J>H<:_RH MZL8)R(FQ=PRU_>(-@[!>-
$TH;^C7]I0UN);4H5,I0*=1U324CS3!BR0M>HM1_MFSEZZY EM%Y!#3#Y7'E>+0OV,_NFX4 (PP:%Y#G&T% FX% O)R:@#U5?K;.V M1M66=:4XH565E:SY"C.RHFE,&'\-R)=-(AZ-
]]'.R@DT4I<&'_Q=O9B6N$-Q M!?W!_%9;XYA6I0:A70YJBUELZL8TW89-PP0T=@U[N&U7N5*(T"X1;R3O7,A9 M+%OC_!%\^D"R!6'&!F'W]+T=HE-OTZZ\'6>Q4I?0___'Q#':D!,O\=>EMVI6W
MX_Q5,A7:=>HEYJOB.8S4A7K\Y$RB3@R,>=2EIY3=FCHWP*!_.L*M80=%9HP M',(GZDPE/J%=?<[RK9PSU+&'.LC@FP5/X@2SI[J'062Z[L#7RHH!YX1A_.NL M7D*,PDJ-
0JLF:S=SESX/N6G=0X>X(;J/W/;@VI*O%"_\1C+^X-0-=6FHY4&' M#/0]\!+B$57B$343CPU";J1+P3IK T1;>WM0;4E74A'9I6*K@1OIBM"M/_@&_MS+_N)>RQM>5^<$391#!::!HDHA^@P*]3-
>!%C<9NI*L\WS'4%!,,.EKW>(GS2E1I M1M3DQ++I+(I,6M P>GW0BZ+M[,+J@0-"LN5P3+)"B__'Y) M94DL;]3+WOU__XS_!U!+_P04_"_!T@R99R=DG,,X$_!,$P &@ 'AL
M+W=O&ULM5AM<^(V$/XK&GK3N9M)@B5C#"DP-MDQ#N2J=)F)!K.Y/I!X$%]&=+/DF&Y-]7?HF-;=G)3>F7Q)9W5\]JI7T>-#IP M\4WN"%%'@.?"9''=V2H67W:Y<[TB_Y04/"=-?
EP$6.E7L>W*4!#L)4Z!WT66 MU>\&F++.9)2,+<1DQ"/E4T86_L@H"+!XN28^/XP[L/,Z\$"W.Q4/=">C$&-_) MDJBOX4+HMVX>Q:,!89)R!@39C#M7\'**4.R06/Q!R4$>/8,XE17GW^*7N3?N
M6#$BXI.UBD-@-_6]/IL3WXT@:Q-?,W8\?GZ--CE)7B>SPI),N?\G]=1N MW!ET@$FOLR^0L.F:W5 >M(*AYDSAI!0%GZ'S]G"W'D MX-@-#BAS0.]UL#,'.TDT19:D=8,5GHP$/P 16^MH\4.R-
HFWSH:RN(Q+)?17 MJOW49,J9IXM"//"9,LS6%/M@J;_BNE1*_KX!7P0AC(_ICYAZ_=?:AHOP#,S9 M^N(,%.YE)_V5!P1\O"$*4U]^_N?@Z_(&?/SP"7P E('"'8\D9IX<=97.(L;2 M76>(KU/$J $Q1."6,
[638*;G]LH!NCK]? W0ZQI_&YZ?SL#3UYG^;UB@-T3.'B,_^I0SQFHP[_M^G!+(O:D,_GY)]BW?C'E=Z)@I6Q[>;:]MNB3>[4C(MLOID13;R?QCGO2?@)M M5U=I?YQ
W6@(46Y3PN7DN)S6*MPO9@]7C_.[+V#VUV)VMYPMWZB(<\J*G"A8 M*?-^GGF_M2)SIHB,JH#NLBLNM#=E6^-!3>/TCY8=#5U8J4W=R+:=AN*X.43W
M'9N&/(=Q[S$A<^N36D.W@LQDA(9F9(,NY_6$%5]W* MMMR!8P8VS($-6X$ML-#-63?L(,3L!3S=DF!%A'$GMP;ZT9U\HF"EG*%5L)OU MWWMI%N-$"9\J6CGC(SZ'K76>?8^HYFG-
L1'SJ,Z:KB*E^9GE&S/F9QFM)/4H M%I28*1C6]B_<6L-^9:<:S%!_T'2&("J20*U)W__]U;K"_\<9K%X*V"]&T*A&_M P/+LJJ8ZU;]WI%5&7)!VK"5)777W.N>&0L@K8VDC'1_NMILJ$]Q(E>?9L\J
M%K\KGVC=$@5$)./F_=@^4R3/MQB'E\6,LV_89R%^H ME+PF[(E M*JV[3P(NPX&[83MZ/7&D%WX++P-DN1%5!93"S;62[#? *WH;N:545 M;!4"/]R;3Q2MG'VA#6"[./B=;'5Q-J2AY]9Y?
SBHUJ5N_RW84)5"&L!V;?!^ MQ9<%*LT_<&HM]@VK\J^T@LQ1*W6^K?HR_^_Y>U95]1F,G*8E1_7MHG;:3<\= M#Y.^KGM6AM*XB,C FK93[0XFJUZ3<$8%M:)V:FT7J*A.CB:%:C
S2=3NT;V$ M9KQMC^97057(14AF_AI?3]&*G")/>,]UBL:5,_I]L=$CK MPM681'IUD[XH'B:W'RNN%_^2QQW!'A&Q@?Z^X5R]OL03Y!=HDW\!4$L#!!0 M (_'2#)ED;MFT:"P8_'P=_:
>&PO=V]R:W-H965TY4YH,D>>%PQ13-IA-\V=W8C;EF4HH M(W<"R"Q-L7B^)@E_NAS P[K>*/-@.)MN\9H\$/6XO1/Z;EA&B6E*F*2< M 4%6EX,K>#'WD7'(+7ZGY$D>7_.3RH+SS^;F8WPY\
PBDI"E,B&P_K7K]$O\F3U\DLL"1SGOQ!8[6Y'$0#$),5SA)USY]^)ON$ M1B;>DB]K;>_"PSJ7BZ=]8(4LJ*___CKOA_'#C#L<$![!]1T"#H<__+V#_MGR=:(,O3^H 5GDT%?
P+"6.MHYB*O3>ZMLZ',T/B@A/Z5:C\UFW,6:U)(#&XH MPVQ)<0(>%%9$4Z4DX"OPDR"$$3#G&5//X%K;<+%]#SZRY?E[4+G7G>98;L"-_M'B,2G'P@"M-$GH(S\/CP 9R\.P7O
&7@MPW/)&:QG Z5SL3@&2[WJ*\+U*@#_M-43@EC.UD>!'_?ZX'F"H2U#6_;W4X1HY(_Z2L7/@>^\!\E!@_31_N[OO@..7_MM/AY/+^+%E._55Z_E>_IT)^MP(JR=3'NJ:)$@D]7"ZF$?
O"GK8+%"P+["TQW_MN)!;O"27___WY2R)V9##[_CL8>C_8LN\I6*T605F+P!5]]JMN9GJT\938TBQ_M1[FOZ5F[&0K&X60ZW!WB;UOYWC@:E58U8*,2V,A)TE7\E_Y BS&ON&YJ2ZX__MH(0
IA'3'+%Y;NZ6AL^MX#NJARM8/%L)O7B%T5&?C/84K%:XL"QE)GN-_0LN536!E&\(3Q@%$9A@W6;30?G MXQ+Z^-7!&).EGC$E 2>:Y/SJU/0S7:@MIC$@7[>F)4J@>QO@:D,$P%(2>QKC
M%L2SP/<:>;2-H._;\XC*/*)7\WC3H+2!CEIX4##QH@9JBU4$O8D=]Z3$/3FJ M,5*V(_*XQCCI\S/J*5BM%M"K)F_O;2R>9&8.INRTQJ>M.-;)UFN/0H@FR!\U M*+48AB&T,PH/) @\BM-
5H42.X73_AIY([2M:O1ZHJ@=RLGJ'G\VD8CIC3FY,_M#:-=0@FUN?-1T&PA-C,$)UW<53H%.J=^>Q^Q$6C%[K=_32(T'C>QV\S",.S M7ND*^+JP.'EIYJ:%[]NZ[N5Y2J9_YQ?D2T9W.#$3O36-
H%W;T!NU*&B;030._M_*X*AD"G9.U'B_"#)8/8-/MR1=$&'_3GK5$'U%J^==J0@8?FN1#)U"_MY>AZ]!2M7H]*FL#7M4FW4(9M%6%3RA8SAU2&E=Z T?]*+$.G_CF:V9ZBU8M7
MB1[HU!&S1Q93G2M=9$8A$RR8+H;<2V=)8XI%5XN=6*;VB3=I2F6;'0HCU"'7 M4"51D%NB]*'U45MVM,6^U:ACV*)*FR#G7-^[WM^_[A#EJ*FR+#9GG414J@*Y M585CME-34,,?
VL;ZBU>M1*17D5BHEDSI?)E=$"$VF($G>#'3W MW^\UWE/Y&=QBAM?YCF*^UZB'IU9A<=Y'K'4:M1AL"C"+R1GTO*[Q6>D0Y_[._MZ&D5AMK;%:T,VB:N#"KE@,;?>@6&G-
KDZ'':4[1Z/2JQ@MR[(T>MP%![H\.V M K.9=:__4*4-D%L;__*<5&+),^S;L-G70B=VOQ('_^OY%'RLPOSWWHS!H-GF+_MU<3ORJ%2"+Y;(F0WOE88Q+%45]QH_@V/RU;<*5X MFE]N"(Z),
;Z]Q7GZN7&O*_\<)W] U!+_P04_"_!T@R99-SAOF 0$_^_M%P_&@_'AL+W=O&ULO9A;C]HX%(#_BI6N MJE;JD L0F%F(Q)!6NRN__.UHMP_5/ICD_-$D=FH[T]'VQZ^=@$-0<$ME]062
MD//9_O#Q;;;:G[)EO_03Z5N2$SYVM$.6=Z_)D"P7F_UH"D;^L*2NPD+=LX_*2_M_4[KH")W__||+W0)GQ(EF];-'%LUH)?*,P"-#O"H*S%[N(:?[N>,[QP>?LLU6_MJ_=N-"OQ!IY
_%T^,GGG:DJ:%4!X1@EBL)X["__\N]B7J0)/KX_T#W7C96-6F,.2 MYI^S5&SGSM1!*:QQE8M/=/\'':HT5KR$YKS^1/OFW7#DH*3B@A:'8%F#(B/__M-__YV$'$2(#G]_<$A(#@/""'\$#_\!P_.
2U4:'0)&M9FF*;6'&_L_MEC1U4A\8B7]5_M^0#YDW443]%#0MWO,0)S!V9]QS8#ISH]2L__]'[O,V03%EN"=>R-M+V1_MB1XM:5'(84/F1__+\#J7:90I)+OMKBMYD!*4TES<N7-@I
*Y^C8M="7!RA6P'K[_ME1%W;;-MPF)+L([&4&L,K61E:_.>35AL"=:Q-]'V)K\J*XT%72O8)BR>F%._M(VZJQ4V-XLZG89VYZ#__T<72C9BSTL<),_,M??BR_C05>*]_F++8$ZXB^U:)O
MK>3WK4U[-F&Q)5C'GN^URT7/V%%;?R5^P:L<9)IC_3K#^UQ^!ZF7=1?7=6;_MM0)MT;H&3Q;<_J\:(P\E=8026R/S&FWIRR4C"_'.0 M%RC!?*MU(B;'SEYE#5ZM-DZ<^<'X7)K5S8DM6B/
/3E8+(!MZ@_:CA):$=&<_MV^FG^A!X41]]GCU?JL/A^L"RQ30GRP^8;3+"40YKB?0&$YDSK#FL;6X$+>OC_MRQ45@A;UY19P"DR](']?4RJ._ZH_?60>__0]02P,$%_@_=(,F66,J\2A(_M_P_L!0_T
!X;"]S='EL97,N>&ULW5C1;MHP%/V5R%VG5IH:(&T@*R!M_M2)4F;5.E]F%OE2$$.6'*K7,AJ1!9:EQ__#L)HM6$ZKBZ)DTB!9H7*J35?-PZI4C*85D'(1]CJ=_M.,PIEV0\E,O\)M=5,"N64H](OPD%
[O8E'9%N?$D")S3#R@5O7J&Z_4N>X$*Q\2/J2,2O=WI>WP4R/DB*<8_M;>"AF2Q;)G0PUL4P'F:%W-9$1%S_Z-.U&FMDW-9*)O;97"_I__7P_M/6#3_X-%A2K9F2-Z9C!]O@$RBHV__?KTCB<*
[KN]J[(EF!O)LFT_M4"E339HNV83&0\$RL*/X? %W790A@%H7N6FDG,X+2:V'#:-N&-D9$^(.'N(?_MV8[V*FOMG-TWV32-H;KI9%P']-MJ3KLM>__DBW:#DCX7^O#33D;8/#P>[52SC_M*]M?
98T!3+V+J].R%.M/@L]ESMSDGYUP/*0;7K_H%/]MLD&IS$R_*1(\,J7Y_MK!WYI6AYSU9Z4TZK#/?<>X.>__^TZSYEDBHJV:5/[Q[S*+W9P[/]6MEW_M[#49]8_?
8_VF/W:3\5LP^2:V>W#\)J/D^#W6)[\C-]E_M6_V@R;#^B34.F[M_M'+:::_"'VA'Y#H=DL4T:3)=<:"[KWH*G*9-/SEQ&7M.I^7-L1]^,3UE&ET+?_M-^"(;-O?
6,J7>=*,NH6%J$=MVU]A>MVX.5&;7%RF;,722=U5\ZEM!J9ALM87 M$/:1&WOY$8SC,#\"&)8'*5B,T47VM__.L&C"3Q[S:6!QC8+F"U__G]>:"F"_)PH@EW%O&%/,(XD M"89_+?IK-(Z1U8GAX]\?
["F)HB3Q(X#Y'401AL#3B".8__" (5%DWX-[[Z-P M\YX*M__^C'\!4$L#!!0 (_'2#)EF7BKL

-8?20$3;8T.P M6BP^0"X99K>]9!:G

OCH^;?*LJV?QJ=JIV6S;&5K)UB_;FN-E9)8MFJU1;EZL,=TP;0J;[6IW4J_XHM6]\W3=K\H[G2CU[K4[;>32?]_J2:B MTK6N]'=5G$RBB6BVYOYW8_5W4[>R7.76E.7))!XV?%&VU?
FSU2L/>2773;^F ME>M+Z4!.)DGD#KC1MFG[/?KC2\=XI]S.PU+7FO>Z;)4]DZWZS9INI^L;?QCW M*X[)S^CC\/!W".(K^W_":#8;G:LSDW>5JMLACE:5'K!NMGK73$0M*W4R>=A%
MR+H0YW7K@B0^U,.AW+[^E[JO_E_,O[IUN"2&]I5V&^R'H@?G@WSGEDVI"_?M MA5AY"/^!1IB->*]K22"G_'(Z(N3UE$#._1L-,@/=6X(Y!Q SD>#?&>J'8%<_M ,C%>)!;26^6)(]1@1[Q$
M'XVLF]XI;\O2W/O0"7<@\"8D*O,(OEPJI*-VH@/?^GTSO__4J'A!(S M&^5,[4RCV^"D(G?$S/(X-=::>Y>I!$1(%#&S*5P;T55=V3=OG_N[T@O"JJVJ M&Y=O44RDBIC9%%>??5KC3?E!*GJE8;;-_U?
N,8D"")R1,PLB55K\MM?3F7C@NC# MYV+W+/=#>HB9_7_N;>TO.G'ASN]J*VUP7I$38F8I^)2I4N)*?@U;7J2"F-D% M[@Q6NATT[ULUEP*T+GH^Q?
^HY9KFRD@04V9!G"FK[Z0OBESBV;2VWY\&<8J\ M,&7VPN>=LM*'37Q4[KX(N&")P5]CY&X/.VSIT[A!J)>ZN:602!-39DV\E]J*_M+[+LE/CDHM=9]70UNFT4$[ECRNR.2W7CS6%461VPZ
F>%DR13:8O5EF(GZZD^^[F9_H@_QED-F:)$3YO_M02J9C5)B[(TF,LOLA6J-O6#P@16S36"*'YYF9),9LTWVI_A[HXG4,F-6RZ%<_M_P22#(S=LD\Y?Y[X9!=9LQV@45_>_,@N\R8[;*_"_@7
MS3DRS9S9-/^M!O8"(L?,F1T#,^[@=,^18^;,CGF><>^-)++-G+]_Y'#J'482 M=I PVP9GCS.*B6PSY[8-Q)Q33&2;.7LA@S_7%!,99SYF/\EU0C&1>^:C5C8I MQ43NF7-7-A
SHYV,R#T+9O=@S"7%1_9:,!L(85[W/5&/F,A_"V8#8H[6%VG_,#:'8B(++;@M1#&?/WBAF,A""VX+[3WI0M=#+40QD846+__9\ M+GS M3I&%TA$M=!U3"Z7(_M0NF(%KJ.J8529*%T1
M=Q]1"*;)0RFRA0]U\0RE$NYU39*&4V4(/W7Q'XI/\ MVT>QE$W3UY?]KA0362AEMM_3YF._I$N)KW2EQ*4[.,6$ Y>9+?2$N7)'*SJ7 M#OLGVP_I,<5$%DJYQRX_CML\$N]5H:PLQ>^^||K?
6^*48B(+IN^V_TWSY"%LE%&(?3/D[IP\%.&+)2 ,A[Z!V9XTI&%ML.NY1"(-8B(%+9D5 M%&*>;S:JGZ'M5XC+H-%<(@4MF1448KHV2%E7]_:4SD+!;8X4M'S!P7!'XFE)
M_.7*=1M$$REH.>JP.)JZ+^%LSI&&Q3U_EA!'>)+GBPV,*_N!<4?BST[Z=P@,_M_$HG.89O?!\GB-W81:ZZ2<8A_U7<01G?$;,(L(C^68!*)P*&HTYR2?HPXHC M.$,T8O81!ET$H"".:,1LI'VC(_?
(/8[@7-&(_XT"8(!D>("2:,1LY(P:'B!_MPCFD$;N4$&AX@<*)I1'[B+G'^5[G=X&1@NL3OW=@>/'_<;]][\^9U,515?[@O_M:-SZ7);YA17^3W^LZ7SA)]-NNK)\Y]9]KC\:63R]\)^?A'3]O_@502P,$%_M
@_=(,F63J;0#48_P_F4_!H_!X;"]?!W:<%_SBE##)!_M_D=6V?+U&7VR[#I7O\;M>GX^[*>GY^-T\;K;[J?KU=,'\W\,P[1Y&G?KZ?)P_M'/?G*P^'TVX]GY>GQ^&XWKRL'\'?!.Y>'T]
<9JYNKKS,O[MZ.X_],/#P\/&_&_MGX?-[]VXG_\Q>/AS.+U,3^,XKR[NUJ?'<;Y>#:_;S]/3\'ZPR_/DU<7M_?7J_M='MOJV'I0%X"^>4#!0D4E@\4)5!4#%0E4E@]4)5!=/E"3_M0&WY0.941@>(U&$
T-J4:P-X;0JV_<0V)=L_9INB;0"U3=DV@-NF]/4!OW[UL__3VJK<'Z.U5;P_0VZO>'J"W5[T]0&^O M>GN WE[U]@"]O>KM 7H'U3L] ZJ=P#H'53O -[=!]+ 'H'U3L] ZJ=P#H M'53O -[J-X!H'=0O0-
[Z!Z!X#>4?6._+VCZAT!>D?25.P+TCJIW!.@=NX_=_M_+VCZAT!>D?25.P+TCJIW!.@=5>\(T#NJWA&@=U*]$T#OI'HG@_Y)]4X_O9/J_MG0!Z)]4[_?1.W<]*@_Y)]4X_O9/JG0!Z)]4[_?

1,JG<"ZU5[PS0.ZO>&:!W M5KTS0.^L>F> WEGUS@"]L^]= 7KG;K,)0.^L>F> WEGUS@"]L^]= 7H7U;L M]"Z]=P'H753O M"[]-X%H'=1O0M [Z)Z%X#>1?4N +U+MUD0H'=1O0M [Z)Z M%X#>5?6N +VKZET!>E?5NP+TKJIW!>A=5>|*T+NJWA6@=U6J*T#OJCJ7@-ZU MV^P.T+NJWA6@=U.]&T#OJGHW@-Y.]6X O9OJW0!Z.]6[.?1NJG<#Z-U4[P;0 MNZG>#:!W4[T;0. 6E74 >IOKZSH O\UUA1T'$ O<5!EO ,/ =.4=!U#'<7%?; M<0#'S77%'0>0W%Q7W7$ R\UUY1T'T Q<5]!Q , =04>1Q"]+!V! ^;P.SFM^V MX 29Z&/=!?A.O>?SO>/G\]^7'R?]TN<[U\/7&-/.7U!+ P04 " !T@R99 MQX65K'H" G/@ $P %M#;VYT96YT7U1Y<&5S72YX;6S VT]OFS 8Q &W M$G&M K9!$Z;FEW;7K8>] 09.@\(8;=+W TF?]RL7C9(5P\W44+H MI!X';P>]L<;T4RQ^W:R5V%"5'R;L)QY,\!+ ^N^/MEY;AN[N[]F Z7]PZSD MT"7,/W?6Q>=+O-/CN-VVM6W&^K$/2V(WS;9[W,Y;WW?QJ>C5^60?=MB>KO+B M *7,N< P\WX>)O=.,+8? CWL]DN/[]10*V=FWYS Q+,3&4OOC[//&T&]O\)97;8 MWA CO% .PR7+[?(] O6.W^I L.\%Z2.%])%!^L@A?6A('P,21P'IHX3T(06E M$8]HDD*]I)@I*;A*BJI2P[]DN"HIL$]*K(HBJZ+ (]BBR*HJLBB*KHLBJ*+(] MBJR*(]NBR]I29$TiLJ8465.*K"E%U10B;T]1 .:7(FE)D32FR9A19.XJL&476 MC"}K1I$UH\B:463.*+)F%%DSBIPY1=.<(FM.D36GR)I39.TILN8467.*K#E% MUIPBJZ, (]BFR:HJLFB*KILBJ*.))BJR:(]NFR*HILA]*K(8BJZ'(.BBR&HJL MAB*KH,U/EO #;WX"4$L! A0# M% @ =(,F60=!36*! L0 ! (! &1O8U!R M;W!S+V%P<"YX,6QO2P$"% ,4 " !T@R99!(Z!X>\ K @ $0 M @ &O 9&]C4')O<';O8V]R92YX;6Q02P$"% ,1 " !T@R99 MF5R<(Q & "<)P $P @ ' 0 >&PO=&AE;64O=&AE;64Q M+GAM;%!+ 0(4 Q0 ('2#)EEP0SBPK@< 8R 8 " M@0X(!X;"]W;W)K&UL4$L! A0#% @ =(,F692@.=#M P 0 T !@ M ("!(A@ 'AL+W=OF $ $0 & M @(%!) >&PO=V]R:W-H965T&UL4$L! A0# M% @ =(,F67@/;D M!0 RR. !@ ("! R@ 'AL+W=O M&PO=V]R:W-H965T&UL4$L! A0#% @ =(,F6;G>E.2 M @) 8 !@ ("!HF0 'AL+W=O&UL4$L! A0#% @ =(,F M6?NCQ!"7'P V&. !D ("!)WD 'AL+W=O&PO=V]R:W-H965T&UL4$L! A0#% @ =(,F654V GN[!P MQ0 M !D ("!;*('AL+W=O&PO=V]R:W-H965T&UL4$L! A0#% @ =(,F64,4 =6! G D !D M ("!,;T 'AL+W=O&PO=V]R:W-H965T M&UL4$L! A0# M% @ =(,F60CV IR4!@ #A !D ("!(X 'AL+W=O M&PO=V]R:W-H965T M !X;"]W;W)K&UL4$L! A0#% @ =(,F60\ MYL-(P # < !D ("![^('AL+W=O&PO=V]R:W-H965T&UL4$L! A0#% @ =(,F67/NS9GU!0 Z0X !D M ("!/ T 'AL+W=O&PO M=V]R:W-H965T5PM0P(M) & 9 " @:@& 0!X;"]W;W)K&UL4$L! A0#% @ =(,F6=,&\"Z'! 0 \K\ !D ("! M(@D! 'AL+W=O&PO=V]R:W-H965T&UL4$L! A0#% M @ =(,F63O@%[JC @ Y 4 !D (",5X! 'AL+W=O&PO=V]R:W-H965T&UL4$L! A0#% @ =(,F6:AOJOM/ M!@ &PO=V]R:W-H965T&UL4$L! A0#% @ =(,F69 "UZRQ! 7PL !D M ("!^74! 'AL+W=O@$ >&PO=V]R:M:W-H965TE] 0!X;"]W;W)K&UL M4$L! A0#% @ =(,F62]^L&0 &0 @(%+A0$ >&PO=V]R:W-H965T&UL4$L! A0#% @ M=(,F6=&\!O#G!0 &P! !D ("!M9(! 'AL+W=O&PO=V]R:W-H965T%,P(,<$ 9 " @1,: 0!X;"]W M;W)K&UL4$L! A0#% @ =(,F6>WRAN4\ P MK0H !D ("!?9T! 'AL+W=O/897 " !5!0 &0 @('P MH $ >&PO=V]R:W-H965TC 0!X;"]W;W)K&UL4$L! A0#% @ =(,F69A ;4 !(@ A0L !D M ("!5Z$PO=V]R:W-H M965T&UL4$L! M A0#% @ =(,F63"!@WY@ @ O04 !D ("!>:,\! 'AL M+W=O&PO=V]R:W-H965T!(!$% 9 " M@<>V 0!X;"]W;W)K&UL4$L! A0#% @ =(,F M67'8DR?;!P '"L !D (",!'KD! 'AL+W=O&PO=V]R:W-H965TP, 'X* 9 " @;K) 0!X;"]W;W)K M&UL4$L! A0#% @ =(,F6;YU?C72#@ 07< M !D (",;,T! 'AL+W=O&PO=V]R:W-H965T&UL4$L! A0#% @ =(,F69NC&W=T!@ S"D !D M ("!(>4! 'AL+W=O&PO=V]R:W-H965T M&UL4$L! A0# M% @ =(,F6;WDF)L?(BV0! !D (",1.0L' 'AL+W=O M&PO=V]R:W-H965T&UL4$L! A0#% @ =(,F61%S MN*EL @ .08 !D ("!^3(" 'AL+W=O&PO=V]R:W-H965T&UL4$L! A0#% @ =(,F628)R145!0 G" !D M ("!=D " 'AL+W=O&PO M=V]R:W-H965T&UL4$L! A0#% @ =(,F62MR(';P!P ^D0 !D ("! M-U<' 'AL+W=O7P(>&PO=V]R:W-H965T&UL4$L! A0#% M @ =(,F60%&#?2!!)!< !D ("!V8" 'AL+W=O&UL4$L! A0#% @ =(,F69W>,.[N M! VQP !D ("!QW0" 'AL+W=O0(>&PO=V]R:W-H965T&UL4$L! A0#% @ =(,F65^P^9,P P 00D !D M ("!9!0" 'AL+W=O&PO=V]R M:W-H965T&UL M4$L! A0#% @ =(,F66>)YT'% @ ,0< !D ("!MHX" M 'AL+W=O&PO=V]R:W-H965T&UL4$L! A0#% @ M=(,F6:9FND!Y @ ?@8 !D ("!U)D" 'AL+W=O&UL4$L! A0#% @ =(,F62;Z@N\F! MIA(!D ("!=*,' 'AL+W=O&PO=V]R:W-H965T&UL4$L! A0#% @ =(,F6><6]AG< @ (@@ !D M ("!'; " 'AL+W=O&PO=V]R:W-H M965T&UL4$L! M A0#% @ =(,F69:AW$L, P * P !D ("!VKH" 'AL M+W=O&PO=V]R:W-H965T @!X;"]W;W)K@("<^ 3 M " 8X5 P!,0V]N=&5N=%]4>7!E&UL4$L%!@ !V '8 ?" ' #D8 P $! end XML 126 Show.js IDEA: XBRL DOCUMENT // Edgar(tm) Renderer was created by staff of the U.S. Securities and Exchange Commission. Data and content created by government employees within the scope of their employment are not subject to domestic copyright protection. 17 U.S.C. 105. var Show={};Show.LastAR=null,Show.showAR=function(a,r,w){if(Show.LastAR)Show.hideAR();var e=a;while(e&&e.nodeName!='TABLE')e=e.nextSibling;if(!e||e.nodeName!='TABLE'){var ref=((window)?w.document:document).getElementById(r);if(ref){e=ref.cloneNode(!0);e.removeAttribute('id');a.parentNode.appendChild(e)}} if(e)e.style.display='block';Show.LastAR=e};Show.hideAR=function(){Show.LastAR.style.display='none'};Show.toggleNext=function(a){var e=a;while(e.nodeName!='DIV')e=e.nextSibling;if(!e.style){}else if(!e.style.display){}else{var d,p ;if(e.style.display=='none'){d='block';p='-'}else{d='none';p='+'} e.style.display=d;if(a.textContent) {a.textContent=p+a.textContent.substring(1)}else{a.innerText=p+a.innerText.substring(1)}} } XML 127 report.css IDEA: XBRL DOCUMENT /* Updated 2009-11-04 */ /* v2.2.0.24 */ /* DefRef Styles */ .report table.authRefData { background-color: #def; border: 2px solid #2F4497; font-size: 1em; position: absolute; } .report table.authRefData a { display: block; font-weight: bold; } .report table.authRefData p { margin-top: 0px; } .report table.authRefData .hide { background-color: #2F4497; padding: 1px 3px 0px 0px; text-align: right; } .report table.authRefData .hide a:hover { background-color: #2F4497; } .report table.authRefData .body { height: 150px; overflow: auto; width: 400px; } .report table.authRefData table{ font-size: 1em; } /* Report Styles */ .pl a, .pl a:visited { color: black; text-decoration: none; } /* table */ .report { background-color: white; border: 2px solid #acf; clear: both; color: black; font: normal 8pt Helvetica, Arial, san-serif; margin-bottom: 2em; } .report hr { border: 1px solid #acf; } /* Top labels */ .report th { background-color: #acf; color: black; font-weight: bold; text-align: center; } .report th.void { background-color: transparent; color: #000000; font: bold 10pt Helvetica, Arial, san-serif; text-align: left; } .report .pl { text-align: left; vertical-align: top; white-space: normal; width: 200px; white-space: normal; /* word-wrap: break-word; */ } .report td.pl a.a { cursor: pointer; display: block; width: 200px; overflow: hidden; } .report td.pl div.a { width: 200px; } .report td.pl a:hover { background-color: #ffc; } /* Header rows... */ .report tr.rh { background-color: #acf; color: black; font-weight: bold; } /* Calendars... */ .report .rc { background-color: #f0f0f0; } /* Even rows... */ .report .re, .report .reu { background-color: #def; } .report .reu td { border-bottom: 1px solid black; } /* Odd rows... */ .report .ro, .report .rou { background-color: white; } .report .rou td { border-bottom: 1px solid black; } .report .rou table td, .report .rou table td { border-bottom: 0px solid black; } /* styles for footnote marker */ .report .fn { white-space: nowrap; } /* styles for numeric types */ .report .num, .report .nump { text-align: right; white-space: nowrap; } .report .nump { padding-left: 2em; } .report .nump { padding: 0px 0.4em 0px 2em; } /* styles for text types */ .report .text { text-align: left; white-space: normal; } .report .text .big { margin-bottom: 1em; width: 17em; } .report .text .more { display: none; } .report .text .note { font-style: italic; font-weight: bold; } .report .text .small { width: 10em; } .report sup { font-style: italic; } .report .outerFootnotes { font-size: 1em; } XML 129 FilingSummary.xml IDEA: XBRL DOCUMENT 3.24.2.u1 html4066471true1050false15 falsefalseR1.htm000100 - 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Disclosure - Securities (Tables)Sheethttp://thebankofgreenecounty.com/role/SecuritiesTablesSecurities (Tables)Tableshttp://thebankofgreenecounty.com/role/Securities30 falsefalseR31.htm080400 - Disclosure - Loans and Allowance for Credit Losses on Loans (Tables)Sheethttp://thebankofgreenecounty.com/role/LoansAndAllowanceForCreditLossesOnLoansTablesLoans and Allowance for Credit Losses on Loans (Tables)Tableshttp://thebankofgreenecounty.com/role/LoansAndAllowanceForCreditLossesOnLoans31 falsefalseR32.htm080500 - Disclosure - Premises and Equipment (Tables)Sheethttp://thebankofgreenecounty.com/role/PremisesAndEquipmentTablesPremises and Equipment (Tables)Tableshttp://thebankofgreenecounty.com/role/PremisesAndEquipment32 falsefalseR33.htm080600 - Disclosure - Deposits (Tables)Sheethttp://thebankofgreenecounty.com/role/DepositsTablesDeposits (Tables)Tableshttp://thebankofgreenecounty.com/role/Deposits33 falsefalseR34.htm080800 - Disclosure - Accumulated Other Comprehensive Loss (Tables)Sheethttp://thebankofgreenecounty.com/role/AccumulatedOtherComprehensiveLossTablesAccumulated Other Comprehensive Loss (Tables)Tableshttp://thebankofgreenecounty.com/role/AccumulatedOtherComprehensiveLoss34 falsefalseR35.htm080900 - 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Disclosure - Balances at other banks (Details)Sheethttp://thebankofgreenecounty.com/role/BalancesAtOtherBanksDetailsBalances at other banks (Details)Detailshttp://thebankofgreenecounty.com/role/BalancesAtOtherBanks55 falsefalseR56.htm090300 - Disclosure - Securities, Securities, Amortized Cost and Fair Value of Securities Available-for-Sale (Details)Sheethttp://thebankofgreenecounty.com/role/SecuritiesSecuritiesAmortizedCostAndFairValueOfSecuritiesAvailableforsaleDetailsSecurities, Securities, Amortized Cost and Fair Value of Securities Available-for-Sale (Details)Details56 falsefalseR57.htm090302 - Disclosure - Securities, Amortized Cost and Fair Value and Allowance for Credit Loss on Securities Held-to-Maturity (Details)Sheethttp://thebankofgreenecounty.com/role/SecuritiesAmortizedCostAndFairValueAndAllowanceForCreditLossOnSecuritiesHeldtomaturityDetailsSecurities, Amortized Cost and Fair Value and Allowance for Credit Loss on Securities Held-to-Maturity (Details)Details57 falsefalseR58.htm090304 - Disclosure - Securities, Allowance for Credit Losses on Securities Held-to-Maturity (Details)Sheethttp://thebankofgreenecounty.com/role/SecuritiesAllowanceForCreditLossesOnSecuritiesHeldtomaturityDetailsSecurities, Allowance for Credit Losses on Securities Held-to-Maturity (Details)Details58 falsefalseR59.htm090306 - Disclosure - Securities, Securities in Continuous Unrealized Loss Position (Details)Sheethttp://thebankofgreenecounty.com/role/SecuritiesSecuritiesInContinuousUnrealizedLossPositionDetailsSecurities, Securities in Continuous Unrealized Loss Position (Details)Details59 falsefalseR60.htm090308 - Disclosure - Securities, Securities by Contractual Maturity (Details)Sheethttp://thebankofgreenecounty.com/role/SecuritiesSecuritiesByContractualMaturityDetailsSecurities, Securities by Contractual Maturity (Details)Details60 falsefalseR61.htm090310 - Disclosure - Securities, Securities Pledged (Details)Sheethttp://thebankofgreenecounty.com/role/SecuritiesSecuritiesPledgedDetailsSecurities, Securities Pledged (Details)Details61 falsefalseR62.htm090400 - 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Disclosure - Loans and Allowance for Credit Losses on Loans, Major Loan Segments and Classes (Details)", "shortName": "Loans and Allowance for Credit Losses on Loans, Major Loan Segments and Classes (Details)", "isDefault": "false", "groupType": "disclosure", "subGroupType": "details", "menuCat": "Details", "order": "62", "firstAnchor": { "contextRef": "c20240630", "name": "us-gaap:NotesReceivableGross", "unitRef": "U001", "xsiNil": "false", "lang": null, "decimals": "3", "ancestors": ["td", "tr", "table", "div", "div", "div", "body", "html"], "reportCount": 1, "baseRef": "ef20030045_10k.htm", "first": true }, "uniqueAnchor": { "contextRef": "c20240630", "name": "gcbc:UnamortizedLoanCommitmentsAndOriginationFeesAndUnamortizedDiscountsOrPremiums", "unitRef": "U001", "xsiNil": "false", "lang": null, "decimals": "3", "ancestors": ["link:footnote", "td", "tr", "table", "ix:continuation", "ix:continuation", "div", "div", "div", "div", "div", "div", "div", "body", "html"], "reportCount": 1, "baseRef": "ef20030045_10k.htm", "unique": true } }, "R63": { "role": "http://thebankofgreenecounty.com/role/LoansAndAllowanceForCreditLossesOnLoansDelinquentAndNonaccrualLoansByPastDueStatusDetails", "longName": "090402 - 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Disclosure - Loans and Allowance for Credit Losses on Loans, Loans Modified to Borrowers Experiencing Financial Difficulty by Concession Granted (Details)", "shortName": "Loans and Allowance for Credit Losses on Loans, Loans Modified to Borrowers Experiencing Financial Difficulty by Concession Granted (Details)", "isDefault": "false", "groupType": "disclosure", "subGroupType": "details", "menuCat": "Details", "order": "66", "firstAnchor": { "contextRef": "c20230701to20240630_LoanRestructuringModificationAxis_ExtendedMaturityMember", "name": "us-gaap:FinancingReceivableModificationsPostModificationRecordedInvestment2", "unitRef": "U001", "xsiNil": "false", "lang": null, "decimals": "-3", "ancestors": ["div", "td", "tr", "table", "div", "ix:continuation", "ix:continuation", "div", "div", "div", "div", "div", "div", "body", "html"], "reportCount": 1, "baseRef": "ef20030045_10k.htm", "first": true, "unique": true }, "uniqueAnchor": { "contextRef": "c20230701to20240630_LoanRestructuringModificationAxis_ExtendedMaturityMember", "name": "us-gaap:FinancingReceivableModificationsPostModificationRecordedInvestment2", "unitRef": "U001", "xsiNil": "false", "lang": null, "decimals": "-3", "ancestors": ["div", "td", "tr", "table", "div", "ix:continuation", "ix:continuation", "div", "div", "div", "div", "div", "div", "body", "html"], "reportCount": 1, "baseRef": "ef20030045_10k.htm", "first": true, "unique": true } }, "R67": { "role": "http://thebankofgreenecounty.com/role/LoansAndAllowanceForCreditLossesOnLoansFinancialEffectOfModificationsMadeToBorrowersExperiencingFinancialDifficultyDetails", "longName": "090414 - 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Disclosure - Loans and Allowance for Credit Losses on Loans, Loans Serving as Collateral (Details)", "shortName": "Loans and Allowance for Credit Losses on Loans, Loans Serving as Collateral (Details)", "isDefault": "false", "groupType": "disclosure", "subGroupType": "details", "menuCat": "Details", "order": "68", "firstAnchor": { "contextRef": "c20240630_LineOfCreditFacilityAxis_FederalHomeLoanBankOfNewYorkMember", "name": "us-gaap:FederalHomeLoanBankAdvancesGeneralDebtObligationsDisclosuresCollateralPledged1", "unitRef": "U001", "xsiNil": "false", "lang": null, "decimals": "-5", "ancestors": ["div", "ix:continuation", "div", "div", "div", "div", "div", "body", "html"], "reportCount": 1, "baseRef": "ef20030045_10k.htm", "first": true }, "uniqueAnchor": null }, "R69": { "role": "http://thebankofgreenecounty.com/role/LoansAndAllowanceForCreditLossesOnLoansForeclosedRealEstateFreDetails", "longName": "090418 - Disclosure - Loans and Allowance for Credit Losses on Loans, Foreclosed Real Estate (FRE) (Details)", "shortName": "Loans and Allowance for Credit Losses on Loans, Foreclosed Real Estate (FRE) (Details)", "isDefault": "false", "groupType": "disclosure", "subGroupType": "details", "menuCat": "Details", "order": "69", "firstAnchor": { "contextRef": "c20240630", "name": "us-gaap:RealEstateAcquiredThroughForeclosure", "unitRef": "U001", "xsiNil": "false", "lang": null, "decimals": "3", "ancestors": ["td", "tr", "table", "div", "div", "div", "body", "html"], "reportCount": 1, "baseRef": "ef20030045_10k.htm", "first": true }, "uniqueAnchor": { "contextRef": "c20240630_CollateralAxis_CommercialPortfolioSegmentMember", "name": "us-gaap:RealEstateAcquiredThroughForeclosure", "unitRef": "U001", "xsiNil": "false", "lang": null, "decimals": "3", "ancestors": ["td", "tr", "table", "ix:continuation", "ix:continuation", "div", "div", "div", "div", "div", "div", "body", "html"], "reportCount": 1, "baseRef": "ef20030045_10k.htm", "unique": true } }, "R70": { "role": "http://thebankofgreenecounty.com/role/LoansAndAllowanceForCreditLossesOnLoansLoanSegmentsAndClassesPriorToAdoptionOfAsu201613CeclDetails", "longName": "090420 - Disclosure - Loans and Allowance for Credit Losses on Loans, Loan Segments and Classes Prior to Adoption of ASU 2016-13 (CECL) (Details)", "shortName": "Loans and Allowance for Credit Losses on Loans, Loan Segments and Classes Prior to Adoption of ASU 2016-13 (CECL) (Details)", "isDefault": "false", "groupType": "disclosure", "subGroupType": "details", "menuCat": "Details", "order": "70", "firstAnchor": { "contextRef": "c20230630", "name": "us-gaap:LoansAndLeasesReceivableGrossCarryingAmount", "unitRef": "U001", "xsiNil": "false", "lang": null, "decimals": "3", "ancestors": ["div", "td", "tr", "table", "ix:continuation", "ix:continuation", "div", "div", "div", "div", "div", "div", "body", "html"], "reportCount": 1, "baseRef": "ef20030045_10k.htm", "first": true }, "uniqueAnchor": { "contextRef": "c20230630", "name": "us-gaap:UnamortizedLoanCommitmentAndOriginationFeesAndUnamortizedDiscountsOrPremiums", "unitRef": "U001", "xsiNil": "false", "lang": null, "decimals": "3", "ancestors": ["div", "td", "tr", "table", "ix:continuation", "ix:continuation", "div", "div", "div", "div", "div", "div", "body", "html"], "reportCount": 1, "baseRef": "ef20030045_10k.htm", "unique": true } }, "R71": { "role": "http://thebankofgreenecounty.com/role/LoansAndAllowanceForCreditLossesOnLoansTroubledDebtRestructuringsOnFinancingReceivablesDetails", "longName": "090422 - Disclosure - Loans and Allowance for Credit Losses on Loans, Troubled Debt Restructurings on Financing Receivables (Details)", "shortName": "Loans and Allowance for Credit Losses on Loans, Troubled Debt Restructurings on Financing Receivables (Details)", "isDefault": "false", "groupType": "disclosure", "subGroupType": "details", "menuCat": "Details", "order": "71", "firstAnchor": { "contextRef": "c20220701to20230630", "name": "us-gaap:FinancingReceivableModificationsSubsequentDefaultNumberOfContracts1", "unitRef": "U010", "xsiNil": "false", "lang": null, "decimals": "INF", "ancestors": ["us-gaap:FinancingReceivableModificationsSubsequentDefaultNumberOfContracts1", "div", "ix:continuation", "div", "div", "div", "div", "div", "body", "html"], "reportCount": 1, "baseRef": "ef20030045_10k.htm", "first": true, "unique": true }, "uniqueAnchor": { "contextRef": "c20220701to20230630", "name": "us-gaap:FinancingReceivableModificationsSubsequentDefaultNumberOfContracts1", "unitRef": "U010", "xsiNil": "false", "lang": null, "decimals": "INF", "ancestors": ["us-gaap:FinancingReceivableModificationsSubsequentDefaultNumberOfContracts1", "div", "ix:continuation", "div", "div", "div", "div", "div", "body", "html"], "reportCount": 1, "baseRef": "ef20030045_10k.htm", "first": true, "unique": true } }, "R72": { "role": "http://thebankofgreenecounty.com/role/LoansAndAllowanceForCreditLossesOnLoansImpairedLoansByLoanPortfolioClassDetails", "longName": "090424 - Disclosure - Loans and Allowance for Credit Losses on Loans, Impaired Loans By Loan Portfolio Class (Details)", "shortName": "Loans and Allowance for Credit Losses on Loans, Impaired Loans By Loan Portfolio Class (Details)", "isDefault": "false", "groupType": "disclosure", "subGroupType": "details", "menuCat": "Details", "order": "72", "firstAnchor": { "contextRef": "c20230630", "name": "us-gaap:ImpairedFinancingReceivableWithNoRelatedAllowanceRecordedInvestment", "unitRef": "U001", "xsiNil": "false", "lang": null, "decimals": "3", "ancestors": ["div", "td", "tr", "table", "ix:continuation", "ix:continuation", "div", "div", "div", "div", "div", "div", "body", "html"], "reportCount": 1, "baseRef": "ef20030045_10k.htm", "first": true, "unique": true }, "uniqueAnchor": { "contextRef": "c20230630", "name": "us-gaap:ImpairedFinancingReceivableWithNoRelatedAllowanceRecordedInvestment", "unitRef": "U001", "xsiNil": "false", "lang": null, "decimals": "3", "ancestors": ["div", "td", "tr", "table", "ix:continuation", "ix:continuation", "div", "div", "div", "div", "div", "div", "div", "body", "html"], "reportCount": 1, "baseRef": "ef20030045_10k.htm", "first": true, "unique": true } }, "R73": { "role": "http://thebankofgreenecounty.com/role/LoansAndAllowanceForCreditLossesOnLoansActivityAndAllocationOfAllowanceForLoanLossesDetails", "longName": "090426 - Disclosure - Loans

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This is called accretion if the security was purchased at a discount and amortization if it was purchased at premium. As a noncash item, this element is an adjustment to net income when calculating cash provided by or used in operations using the indirect method." } } }, "auth_ref": [ "r124" ] }, "gcbc_AccruedInterestReceivableFairValueDisclosure": { "xbrltype": "monetaryItemType", "nsuri": "http://thebankofgreenecounty.com/20240630", "localname": "AccruedInterestReceivableFairValueDisclosure", "crdr": "debit", "presentation": [ "http://thebankofgreenecounty.com/role/FairValueMeasurementsAndFairValueOfFinancialInstrumentsCarryingAmountAndEstimatedFairValueDetails" ], "lang": { "en-us": { "role": { "documentation": "This element represents the portion of the balance sheet assertion valued at fair value by the entity whether such amount is presented as a separate caption or as a parenthetical disclosure. 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accounts that have the general characteristics of demand deposits. Also includes short-term, highly liquid investments that are both readily convertible to known amounts of cash and so
near their maturity that they present insignificant risk of changes in value because of changes in interest rates. Excludes cash and cash equivalents within disposal group and discontinued
operation." } } }, "auth_ref": [ "r35", "r279", "r1013" ] }, "us-gaap_CashAndCashEquivalentsDisclosureTextBlock": { "xbrltype": "textBlockItemType", "nsuri": "http://fasb.org/us-
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applicable carrying amounts, restricted amounts and compensating balance arrangements. Cash and equivalents include: (1) currency on hand (2) demand deposits with banks or financial
institutions (3) other kinds of accounts that have the general characteristics of demand deposits (4) short-term, highly liquid investments that are both readily convertible to known
amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates. Generally, only investments maturing within three
months from the date of acquisition qualify." } } }, "auth_ref": [ "r279", "r876" ] }, "us-gaap_CashAndCashEquivalentsFairValueDisclosure": { "xbrltype": "monetaryItemType", "nsuri":
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deposits with banks or financial institutions. Includes other kinds of accounts that have the general characteristics of demand deposits. Also includes short-term, highly liquid investments
that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates." } } },
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equivalents, including the policy for determining which items are treated as cash equivalents. Other information that may be disclosed includes (1) the nature of any restrictions on the
entity's use of its cash and cash equivalents, (2) whether the entity's cash and cash equivalents are insured or expose the entity to credit risk, (3) the classification of any negative balance
accounts (overdrafts), and (4) the carrying basis of cash equivalents (for example, at cost) and whether the carrying amount of cash equivalents approximates fair value." } } }, "auth_ref": [
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bearing deposits due from other financial institutions (including corporate credit unions), and noninterest bearing balances with the Federal Reserve Banks, Federal Home Loan Banks and
central banks." } } }, "auth_ref": [ "r150" ] }, "us-gaap_CashCashEquivalentsAndFederalFundsSold": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname":
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Funds Sold. Cash and cash equivalents consist of short term, highly liquid investments that are readily convertible to known amounts of cash and are so near their maturity that they
present negligible risk of changes in value due to changes in interest rates -- usually with an original maturity less than 90 days." } } }, "auth_ref": [ "r150", "r159", "r161" ] }, "us-
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Equivalents, Restricted Cash, and Restricted Cash Equivalents", "documentation": "Amount of cash and cash equivalents, and cash and cash equivalents restricted to withdrawal or usage.
Excludes amount for disposal group and discontinued operations. Cash includes, but is not limited to, currency on hand, demand deposits with banks or financial institutions, and other
accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to, short term, highly liquid investments that are both readily convertible to known
amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes in interest rates." } } }, "auth_ref": [ "r35", "r121", "r316" ] }, "us-
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in cash and cash equivalents, and cash and cash equivalents restricted to withdrawal or usage, excluding effect from exchange rate change. Cash includes, but is not limited to, currency on
hand, demand deposits with banks or financial institutions, and other accounts with general characteristics of demand deposits. Cash equivalents include, but are not limited to, short term,
highly liquid investments that are both readily convertible to known amounts of cash and so near their maturity that they present insignificant risk of changes in value because of changes
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rate. A certificate of deposit may be issued in any denomination. Certificates of deposit are generally issued by commercial banks and, therefore, insured by the FDIC (up to the prescribed
limit). Certificates of deposit generally restrict holders from withdrawing funds on demand without the incurrence of penalties. Generally, only certificates of deposit with original
maturities of three months or less qualify as cash equivalents. Original maturity means original maturity to the entity holding the investment. As a related example, both a three month US
Treasury bill and a three-year Treasury note purchased three months from maturity qualify as cash equivalents. However, a Treasury note purchased three-years ago does not become a
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certificate of deposit may be issued in any denomination. Certificates of deposit are generally issued by commercial banks and, therefore, insured by the FDIC (up to the prescribed limit).
Certificates of deposit generally restrict holders from withdrawing funds on demand without the incurrence of penalties. Generally, only certificates of deposit with original maturities of
three months or less qualify as cash equivalents. Original maturity means original maturity to the entity holding the investment. As a related example, both a three month US Treasury bill
and a three year Treasury note purchased three months from maturity qualify as cash equivalents. However, a Treasury note purchased three years ago does not become a cash equivalent
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"http://thebankofgreenecounty.com/role/LoansAndAllowanceForCreditLossesOnLoansMajorLoanSegmentsAndClassesDetails", "http://thebankofgreenecounty.com/role/LoansAndAllowanceForCreditLossesOnLoansTroubledDebtRestructuringsOnFinancingReceivablesDetails", "http://thebankofgreenecounty.com/role/SummaryOfSignificantAccountingPoliciesAllowanceForCreditLossesOnLoansDetails" ], "lang": { "en-us": { "role": { "terseLabel": "Commercial Portfolio [Member]", "verboseLabel": "Commercial Loans [Member]", "label": "Commercial Portfolio Segment [Member]", "documentation": "Portfolio segment of the company's total financing receivables related to commercial receivables." } } }, "auth_ref": [] }, "gcbc_CommercialRealEstateAndCommercialPortfolioSegmentMember": { "xbrltype": "domainItemType", "nsuri": "http://thebankofgreenecounty.com/20240630", "localname": "CommercialRealEstateAndCommercialPortfolioSegmentMember", "presentation": [ 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These shares represent capital invested by the firm's shareholders and owners, and may be all or only a portion of the number of shares authorized. Shares issued include shares outstanding and shares held in the treasury." } } }, "auth_ref": [ "r101" ] }, "us-gaap_CommonStockSharesOutstanding": { "xbrltype": "sharesItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "CommonStockSharesOutstanding", "presentation": [ "http://thebankofgreenecounty.com/role/ConsolidatedStatementsOfFinancialConditionParenthetical" ], "lang": { "en-us": { "role": { "label": "Common stock, shares outstanding (in shares)", "documentation": "Number of shares of common stock outstanding. 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Note: elements for number of nonredeemable common shares, par value and other disclosure concepts are in another section within stockholders' equity." } } }, "auth_ref": [ "r101", "r878", "r1072" ] }, "gcbc_CompanyDoesNotHoldTheFirstMortgageMember": { "xbrltype": "domainItemType", "nsuri": "http://thebankofgreenecounty.com/20240630", "localname", "CompanyDoesNotHoldTheFirstMortgageMember", "presentation": [ "http://thebankofgreenecounty.com/role/SummaryOfSignificantAccountingPoliciesAllowanceForCreditLossesOnLoansDetails" ], "lang": { "en-us": { "role": { "documentation": "Company does not hold the first mortgage.", "label": "Company does not Hold the First Mortgage [Member]" } } }, "auth_ref": [] }, "gcbc_CompanyHoldsTheFirstMortgageMember": { "xbrltype", "domainItemType", "nsuri": "http://thebankofgreenecounty.com/20240630", "localname": "CompanyHoldsTheFirstMortgageMember", "presentation": [ "http://thebankofgreenecounty.com/role/SummaryOfSignificantAccountingPoliciesAllowanceForCreditLossesOnLoansDetails" ], "lang": { "en-us": { "role": { "documentation": "Company holds the first mortgage.", "label": "Company Holds the First Mortgage [Member]" } } }, "auth_ref": [] }, "us-gaap_CompensationAndRetirementDisclosureAbstract": { "xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "CompensationAndRetirementDisclosureAbstract", "lang": { "en-us": { "role": { "label": "Employee Benefit Plans [Abstract]" } } }, "auth_ref": [] }, "gcbc_ComplianceWithRegulatoryCapitalRequirementsAbstract": { "xbrltype": "stringItemType", "nsuri": "http://thebankofgreenecounty.com/20240630", "localname": "ComplianceWithRegulatoryCapitalRequirementsAbstract", "presentation": [ "http://thebankofgreenecounty.com/role/RegulatoryMattersDetails" ], "lang": { "en-us": { "role": { "label": "Compliance with Regulatory Capital Requirements [Abstract]", "terseLabel": "Compliance with Regulatory Capital [Abstract]" } } }, "auth_ref": [] }, "us-gaap_ComplianceWithRegulatoryCapitalRequirementsUnderBankingRegulationsLineItems": { "xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname", "ComplianceWithRegulatoryCapitalRequirementsUnderBankingRegulationsLineItems", "presentation": [ "http://thebankofgreenecounty.com/role/RegulatoryMattersDetails" ], "lang": { "en-us": { "role": { "label": "Compliance with Regulatory Capital Requirements under Banking Regulations [Line Items]", "documentation": "Line items represent financial concepts included in a table. 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Asset includes, but is not limited to, stock, bond, other investment, earning from investment, and contribution by employer and employee." } } }, "auth_ref": ["r555", "r566", "r568", "r569", "r1044", "r1045", "r1046"] }, "us-gaap_DefinedBenefitPlanFundedStatusOfPlan": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "DefinedBenefitPlanFundedStatusOfPlan", "crdr": "debit", "presentation": ["http://thebankofgreenecounty.com/role/EmployeeBenefitPlansChangeInFairValueOfPlanAssetsDetails"], "lang": { "en-us": { "role": { "label": "Overfunded status at June 30 included in other liabilities", "documentation": "Amount of funded (unfunded) status of defined benefit plan, measured as difference between fair value of plan assets and benefit obligation. 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For pension plan, payment includes, but is not limited to, pension benefits and death benefits. For other postretirement plan, payment includes, but is not limited to, prescription drug benefits, health care benefits, life insurance benefits, and legal, educational and advisory services." } } }, "auth_ref": ["r560", "r1237"] }, "us-gaap_DefinedBenefitPlanPlanAssetsTargetAllocationPercentage": { "xbrltype": "percentItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "DefinedBenefitPlanPlanAssetsTargetAllocationPercentage", "presentation": ["http://thebankofgreenecounty.com/role/EmployeeBenefitPlansAllocationOfPlanAssetsDetails"], "lang": { "en-us": { "role": { "label": "Target allocation for investment in mutual funds", "documentation": "Percentage of target investment allocation to total plan assets. 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It may include a description of the entity's deposit liabilities, the aggregate amount of time deposits (including certificates of deposit) in denominations of $100,000 or more at the balance sheet date; the aggregate amount of any demand deposits that have been reclassified as loan balances, such as overdrafts, at the balance sheet date; deposits that are received on terms other than those in the normal course of business, the amount of accrued interest on deposit liabilities; securities, mortgage loans or other financial instruments that serve as collateral for deposits; for time deposits having a remaining term of more than one year, the aggregate amount of maturities for each of the five years following the balance sheet date; and the weighted average interest rate for all deposit liabilities held by the entity." } } }, "auth_ref": ["r17", "r152", "r257", "r258"] }, "us-gaap_Deposits": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "Deposits", "crdr": "credit", "presentation": ["http://thebankofgreenecounty.com/role/ConsolidatedStatementsOfFinancialCondition", "http://thebankofgreenecounty.com/role/DepositsMajorClassificationsOfDepositsDetails"], "lang": { "en-us": { "role": { "totalLabel": "Total deposits", "label": "Deposits", "documentation": "The aggregate of all deposit liabilities held by the entity, including foreign and domestic, interest and noninterest bearing; may include demand deposits, saving deposits, Negotiable Order of Withdrawal (NOW) and time deposits among others." } } }, "auth_ref": ["r152"] }, "us-gaap_DepositsAbstract": { "xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "DepositsAbstract", "lang": { "en-us": { "role": { "label": "Deposits [Abstract]" } } }, "auth_ref": [] }, "us-gaap_DepositsFairValueDisclosure": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "DepositsFairValueDisclosure", "crdr": "credit", "presentation": ["http://thebankofgreenecounty.com/role/FairValueMeasurementsAndFairValueOfFinancialInstrumentsCarryingAmountAndEstimatedFairValueDetails"], "lang": { "en-us": { "role": { "terseLabel": "Deposits", "label": "Deposits, Fair Value Disclosure", "documentation": "Fair value portion of deposit liabilities held by the entity, including, but not limited to, foreign and domestic, interest and noninterest bearing, demand deposits, saving deposits, negotiable orders of withdrawal (NOW) and time deposits." } } }, "auth_ref": ["r1279", "r1280", "r1290"] },

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Includes, but is not limited to, national jurisdiction for non-U.S. jurisdiction." } } }, "auth_ref": ["r650"] }, "us-gaap_DoubtfulMember": { "xbrltype": "domainItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "DoubtfulMember", "presentation": ["http://thebankofgreenecounty.com/role/LoansAndAllowanceForCreditLossesOnLoansLoanBalancesByInternalCreditQualityIndicatorDetails"], "lang": { "en-us": { "role": { "terseLabel": "Doubtful [Member]", "label": "Doubtful [Member]", "documentation": "A category of financing receivables that have all the weaknesses inherent in those classified as substandard, with the added characteristic that the weaknesses make collection or liquidation in full, on the basis of currently existing facts, conditions, and values, highly questionable and improbable." } } }, "auth_ref": ["r206", "r207", "r208", "r1210"] }, "gcbc_ECommerceFees": { "xbrltype": "monetaryItemType", "nsuri": "http://thebankofgreenecounty.com/20240630", "localname": "ECommerceFees", "crdr": "credit", "presentation": ["http://thebankofgreenecounty.com/role/ConsolidatedStatementsOfIncome"], "lang": { "en-us": { "role": { "documentation": "Amount of income earned from e-commerce fee during the period." , "label": "E-Commerce Fees", "terseLabel": "E-commerce fees" } } }, "auth_ref": [] }, "us-gaap_EarningsPerShareAbstract": { "xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "EarningsPerShareAbstract", "lang": { "en-us": { "role": { "label": "Earnings Per Share [Abstract]" } } }, "auth_ref": [] }, "us-gaap_EarningsPerShareBasic": { "xbrltype": "perShareItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "EarningsPerShareBasic", "presentation": ["http://thebankofgreenecounty.com/role/ConsolidatedStatementsOfIncome", "http://thebankofgreenecounty.com/role/EarningsPerShareDetails"], "lang": { "en-us": { "role": { "terseLabel": "Basic earnings per share (in dollars per share)", "verboseLabel": "Earnings per share - basic (in dollars per share)", "label": "Earnings Per Share, Basic", "documentation": "The amount of net income (loss) for the period per each share of common stock or unit outstanding during the reporting period." } } }, "auth_ref": ["r308", "r331", "r332", "r333", "r334", "r335", "r336", "r342", "r344", "r346", "r347", "r348", "r353", "r696", "r705", "r734", "r735", "r846", "r891", "r1017"] }, "us-gaap_EarningsPerShareDiluted": { "xbrltype": "perShareItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "EarningsPerShareDiluted", "presentation": ["http://thebankofgreenecounty.com/role/ConsolidatedStatementsOfIncome", "http://thebankofgreenecounty.com/role/EarningsPerShareDetails"], "lang": { "en-us": { "role": { "terseLabel": "Diluted earnings per share (in dollars per share)", "label": "Earnings per share - diluted (in dollars per share)", "documentation": "The amount of net income (loss) for the period available to each share of common stock or common unit outstanding during the reporting period and to each share or unit that would have been outstanding assuming the issuance of common shares or units for all dilutive potential common shares or units outstanding during the reporting period." } } }, "auth_ref": ["r308", "r331", "r332", "r333", "r334", "r335", "r336", "r344", "r346", "r347", "r348", "r353", "r696", "r705", "r734", "r735", "r846", "r891", "r1017"] }, "us-gaap_EarningsPerSharePolicyTextBlock": { "xbrltype": "textBlockItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "EarningsPerSharePolicyTextBlock", "presentation": ["http://thebankofgreenecounty.com/role/SummaryOfSignificantAccountingPoliciesPolicies"], "lang": { "en-us": { "role": { "terseLabel": "Earnings Per Share", "label": "Earnings Per Share, Policy [Policy Text Block]", "documentation": "Disclosure of accounting policy for computing basic and diluted earnings or loss per share for each class of common stock and participating security. 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It is commonly abbreviated as CIK." } } }, "auth_ref": ["r1094"] }, "dei_EntityCommonStockSharesOutstanding": { "xbrltype": "sharesItemType", "nsuri": "http://xbrl.sec.gov/dei/2024", "localname": "EntityCommonStockSharesOutstanding", "presentation": ["http://thebankofgreenecounty.com/role/DocumentAndEntityInformation"], "lang": { "en-us": { "role": { "label": "Entity Common Stock, Shares Outstanding", "documentation": "Indicate number of shares or other units outstanding of each of registrant's classes of capital or common stock or other ownership interests, if and as stated on cover of related periodic report. Where multiple classes or units exist define each class/interest by adding class of stock items such as Common Class A [Member], Common Class B [Member] or Partnership Interest [Member] onto the Instrument [Domain] of the Entity Listings, Instrument." } } }, "auth_ref": [] }, "dei_EntityCurrentReportingStatus": { "xbrltype": "yesNoItemType", "nsuri": "http://xbrl.sec.gov/dei/2024", "localname": "EntityCurrentReportingStatus", "presentation": ["http://thebankofgreenecounty.com/role/DocumentAndEntityInformation"], "lang": { "en-us": { "role": { "label": "Entity Current Reporting Status", "documentation": "Indicate 'Yes' or 'No' whether registrants (1) have filed all reports required to be filed by Section 13 or 15(d) of the Securities Exchange Act of 1934 during the preceding 12 months (or for such shorter period that registrants were required to file such reports), and (2) have been subject to such filing requirements for the past 90 days. This information should be based on the registrant's current or most recent filing containing the related disclosure." } } }, "auth_ref": [] }, "dei_EntityEmergingGrowthCompany": { "xbrltype": "booleanItemType", "nsuri": "http://xbrl.sec.gov/dei/2024", "localname": "EntityEmergingGrowthCompany", "presentation": ["http://thebankofgreenecounty.com/role/DocumentAndEntityInformation"], "lang": { "en-us": { "role": { "label": "Entity Emerging Growth Company", "documentation": "Indicate if registrant meets the emerging growth company criteria." } } }, "auth_ref": ["r1094"] }, "dei_EntityFileNumber": { "xbrltype": "fileNumberItemType", "nsuri": "http://xbrl.sec.gov/dei/2024", "localname": "EntityFileNumber", "presentation": ["http://thebankofgreenecounty.com/role/DocumentAndEntityInformation"], "lang": { "en-us": { "role": { "label": "Entity File Number", "documentation": "Commission file number. The field allows up to 17 characters. 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Such disclosures about the financial instruments, assets, and liabilities would include: (1) the fair value of the required items together with their carrying amounts (as appropriate); (2) for items for which it is not practicable to estimate fair value, disclosure would include: (a) information pertinent to estimating fair value (including, carrying amount, effective interest rate, and maturity, and (b) the reasons why it is not practicable to estimate fair value; (3) significant concentrations of credit risk including, (a) information about the activity, region, or economic characteristics identifying a concentration, (b) the maximum amount of loss the entity is exposed to based on the gross fair value of the related item, (c) policy for requiring collateral or other security and information as to accessing such collateral or security, and (d) the nature and brief description of such collateral or security; (4) quantitative information about market risks and how such risks are managed; (5) for items measured on both a recurring and nonrecurring basis information regarding the inputs used to develop the fair value measurement; and (6) for items presented in the financial statement for which fair value measurement is elected, (a) information necessary to understand the reasons for the election, (b) discussion of the effect of fair value changes on earnings, (c) a description of [similar groups] items for which the election is made and the relation thereof to the balance sheet, the aggregate carrying value of items included in the balance sheet that are not eligible for the election; (7) all other required (as defined) and desired information." } } }, "auth_ref": ["r746", "r748", "r749", "r750", "r753", "r754", "r755", "r756", "r757", "r840", "r1061", "r1064"] }, "us-gaap_FairValueInputsLevel1Member": { "xbrltype": "domainItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "FairValueInputsLevel1Member", "presentation": 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and (c) real estate construction loans; (d) trade financing; (e) lease financing; (f) home equity lines-of-credit; (g) automobile and other vehicle loans; and (h) credit card and other revolving-type loans and (2) loans and leases held-for-sale which may include mortgage loans, direct financing, and sales-type leases." } } }, "auth_ref": ["r162"] }, "us-gaap_InterestAndOtherIncomeAbstract": {"xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "InterestAndOtherIncomeAbstract", "presentation": ["http://thebankofgreenecounty.com/role/CondensedFinancialStatementsOfGreeneCountyBancorpIncCondensedStatementsOfIncomeDetails"], "lang": {"en-us": {"role": {"label": "INCOME [Abstract]" } } }, "auth_ref": [] }, "us-gaap_InterestBearingDepositLiabilitiesDomestic": {"xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "InterestBearingDepositLiabilitiesDomestic", "crdr": "credit", "presentation": 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separately from cash on the balance sheet. Also includes interest income derived from the amount outstanding of funds lent to other depository institutions, securities brokers, or securities dealers in the form of Federal Funds sold; for example, immediately available funds lent under agreements or contracts that mature in one business day or roll over under a continuing contract, regardless of the nature of the transaction or the collateral involved, excluding overnight lending for commercial and industrial purposes. Also include Federal Funds sold under agreements to resell on a gross basis, excluding (1) sales of term Federal Funds, (2) due bills representing purchases of securities or other assets by the reporting bank that have not yet been delivered and similar instruments, (3) resale agreements that mature in more than one business day involving assets other than securities, and (4) yield maintenance dollar repurchase agreements.", "label": "Interest bearing deposits and federal funds sold", "terseLabel": "Interest-bearing deposits and federal funds sold" } } }, "auth_ref": [] }, "us-gaap_InterestBearingDepositsInBanks": {"xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "InterestBearingDepositsInBanks", "crdr": "debit", "presentation": ["http://thebankofgreenecounty.com/role/ConsolidatedStatementsOfFinancialCondition"], "lang": {"en-us": {"role": {"terseLabel": "Interest-bearing deposits", "label": "Interest-Bearing Deposits in Banks and Other Financial Institutions", "documentation": "For banks and other depository institutions (including Federal Reserve Banks, if applicable): Interest-bearing deposits in other financial institutions for relatively short periods of time including, for example, certificates of deposits, which are presented separately from cash on the balance sheet." } } }, "auth_ref": ["r82", "r159"] }, "us-gaap_InterestBearingDomesticDepositCertificatesOfDeposits": {"xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "InterestBearingDomesticDepositCertificatesOfDeposits", "crdr": "credit", "presentation": ["http://thebankofgreenecounty.com/role/DepositsMajorClassificationsOfDepositsDetails"], "lang": {"en-us": {"role": {"terseLabel": "Certificates of deposit", "label": "Interest-Bearing Domestic Deposit, Certificates of Deposits", "documentation": "Amount of interest-bearing domestic certificate of deposit liabilities." } } }, "auth_ref": ["r152"] }, "us-gaap_InterestBearingDomesticDepositMoneyMarket": {"xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "InterestBearingDomesticDepositMoneyMarket", "crdr": "credit", "presentation": ["http://thebankofgreenecounty.com/role/DepositsMajorClassificationsOfDepositsDetails"], "lang": {"en-us": {"role": {"terseLabel": "Money market deposits", "label": "Interest-Bearing Domestic Deposit, Money Market", "documentation": "Amount of interest-bearing domestic money market demand account deposit liabilities." } } }, "auth_ref": ["r152"] }, "us-gaap_InterestBearingDomesticDepositNegotiableOrderOfWithdrawalNOW": {"xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "InterestBearingDomesticDepositNegotiableOrderOfWithdrawalNOW", "crdr": "credit", "presentation": ["http://thebankofgreenecounty.com/role/DepositsMajorClassificationsOfDepositsDetails"], "lang": {"en-us": {"role": {"terseLabel": "NOW deposits", "label": "Interest-Bearing Domestic Deposit, Negotiable Order of Withdrawal (NOW)", "documentation": "Amount of interest-bearing domestic negotiable order of withdrawal (NOW) demand deposit liabilities." } } }, "auth_ref": ["r152"] }, "us-gaap_InterestBearingDomesticDepositSavings": {"xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "InterestBearingDomesticDepositSavings", "crdr": "credit", "presentation": ["http://thebankofgreenecounty.com/role/DepositsMajorClassificationsOfDepositsDetails"], "lang": {"en-us": {"role": {"terseLabel": "Savings deposits", "label": "Interest-Bearing Domestic Deposit, Savings", "documentation": "Amount of interest-bearing domestic savings deposit liabilities. 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Includes, but is not limited to, payment to settle zero-coupon bond for accreted interest of debt discount and debt instrument with insignificant coupon interest rate in relation to effective interest rate of borrowing attributable to accreted interest of debt discount." } } }, "auth_ref": ["r311", "r313", "r314"] }, "us-gaap_InterestRateDerivativeAssetsAtFairValue": {"xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "InterestRateDerivativeAssetsAtFairValue", "crdr": "debit", "presentation": ["http://thebankofgreenecounty.com/role/FairValueMeasurementsAndFairValueOfFinancialInstrumentsAssetsMeasuredOnRecurringBasisDetails", "http://thebankofgreenecounty.com/role/FairValueMeasurementsAndFairValueOfFinancialInstrumentsCarryingAmountAndEstimatedFairValueDetails"], "lang": {"en-us": {"role": {"terseLabel": "Interest rate swaps", "label": "Interest rate swaps asset", "documentation": "Fair value as of the balance sheet date of interest rate derivative assets, which includes all such

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Also called accrued interest or accrued interest receivable." } } }, "auth_ref": ["r1128", "r1338"] }, "us-gaap_InternalCreditAssessmentAxis": { "xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "InternalCreditAssessmentAxis", "presentation": ["http://thebankofgreenecounty.com/role/LoansAndAllowanceForCreditLossesOnLoansLoanBalancesByInternalCreditQualityIndicatorDetails"], "lang": { "en-us": { "role": { "label": "Internal Credit Assessment [Axis]", "documentation": "Information by entity-defined rating." } } }, "auth_ref": ["r206", "r207", "r208", "r711", "r1034", "r1035", "r1210"] }, "us-gaap_InternalCreditAssessmentDomain": { "xbrltype": "domainItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "InternalCreditAssessmentDomain", "presentation": ["http://thebankofgreenecounty.com/role/LoansAndAllowanceForCreditLossesOnLoansLoanBalancesByInternalCreditQualityIndicatorDetails"], "lang": { "en-us": { "role": { "label": "Internal Credit Assessment [Domain]", "documentation": "Entity defined credit risk rating." } } }, "auth_ref": [] }, "us-gaap_InvestmentBankingAdvisoryBrokerageAndUnderwritingFeesAndCommissions": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "InvestmentBankingAdvisoryBrokerageAndUnderwritingFeesAndCommissions", "crdr": "credit", "presentation": ["http://thebankofgreenecounty.com/role/ConsolidatedStatementsOfIncome"], "lang": { "en-us": { "role": { "terseLabel": "Investment services", "label": "Investment Banking, Advisory, Brokerage, and Underwriting Fees and Commissions", "documentation": "Amount of fees and commissions from banking, advisory, brokerage, and securities underwriting activities. Activities include, but are not limited to, underwriting securities, private placements of securities, investment advisory and management services, merger and acquisition services, sale and servicing of mutual funds, and other related consulting fees." } } }, "auth_ref": ["r165"] }, "us-gaap_InvestmentInFederalHomeLoanBankStockFairValueDisclosure": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "InvestmentInFederalHomeLoanBankStockFairValueDisclosure", "crdr": "debit", "presentation": ["http://thebankofgreenecounty.com/role/FairValueMeasurementsAndFairValueOfFinancialInstrumentsCarryingAmountAndEstimatedFairValueDetails"], "lang": { "en-us": { "role": { "terseLabel": "Federal Home Loan Bank stock", "label": "Investment in Federal Home Loan Bank Stock, Fair Value Disclosure", "documentation": "Fair value portion of investments in Federal Home Loan Bank (FHLBank) stock." } } }, "auth_ref": ["r1279"] }, "us-gaap_InvestmentIssuerAffiliationExtensibleEnumeration": { "xbrltype": "enumerationSetItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "InvestmentIssuerAffiliationExtensibleEnumeration", "presentation": ["http://thebankofgreenecounty.com/role/CondensedFinancialStatementsOfGreeneCountyBancorpIncCondensedStatementsOfIncomeDetails"], "lang": { "en-us": { "role": { "label": "Investment, Issuer Affiliation [Extensible Enumeration]", "documentation": "Indicates affiliation of issuer of investment." } } }, "auth_ref": ["r918", "r922", "r933", "r934", "r953", "r954", "r955", "r956", "r957", "r958", "r963", "r964", "r975", "r977", "r978", "r979", "r983", "r984", "r994", "r995", "r996", "r998", "r999", "r1000", "r1002", "r1003", "r1004", "r1005", "r1006"] }, "us-gaap_InvestmentsClassifiedByContractualMaturityDateTableTextBlock": { "xbrltype": "textBlockItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "InvestmentsClassifiedByContractualMaturityDateTableTextBlock", "presentation": ["http://thebankofgreenecounty.com/role/SecuritiesTables"], "lang": { "en-us": { "role": { "verboseLabel": "Investments Classified by Contractual Maturity Date", "label": "Investments Classified by Contractual Maturity Date [Table Text Block]", "documentation": "Tabular disclosure of maturities of an entity's investments as well as any other information pertinent to the investments." } } }, "auth_ref": [] }, "us-gaap_InvestmentsDebtAndEquitySecuritiesAbstract": { "xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "InvestmentsDebtAndEquitySecuritiesAbstract", "lang": { "en-us": { "role": { "label": "Securities [Abstract]" } } }, "auth_ref": [] }, "us-gaap_InvestmentsInDebtAndMarketableEquitySecuritiesAndCertainTradingAssetsDisclosureTextBlock": { "xbrltype": "textBlockItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "InvestmentsInDebtAndMarketableEquitySecuritiesAndCertainTradingAssetsDisclosureTextBlock", "presentation": ["http://thebankofgreenecounty.com/role/Securities"], "lang": { "en-us": { "role": { "terseLabel": "Securities", "label": "Investments in Debt and Marketable Equity Securities (and Certain Trading Assets) Disclosure [Text Block]", "documentation": "The entire disclosure for investments in certain debt and equity securities." } } }, "auth_ref": ["r181", "r249", "r390", "r394", "r759", "r760", "r1316"] }, "us-gaap_LaborAndRelatedExpense": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LaborAndRelatedExpense", "crdr": "debit", "presentation": ["http://thebankofgreenecounty.com/role/ConsolidatedStatementsOfIncome"], "lang": { "en-us": { "role": { "terseLabel": "Salaries and employee benefits", "label": "Labor and Related Expense", "documentation": "Amount of expense for salary, wage, profit sharing, incentive and equity based compensation, and other employee benefit." } } }, "auth_ref": ["r1133"] }, "us-gaap_LandMember": { "xbrltype": "domainItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LandMember", "presentation": ["http://thebankofgreenecounty.com/role/PremisesAndEquipmentDetails"], "lang": { "en-us": { "role": { "label": "Land [Member]", "documentation": "Part of earth's surface not covered by water." } } }, "auth_ref": ["r1230"] }, "gcbc_LargeCapValueFundsMember": { "xbrltype": "domainItemType", "nsuri": "http://thebankofgreenecounty.com/20240630", "localname": "LargeCapValueFundsMember", "presentation": ["http://thebankofgreenecounty.com/role/EmployeeBenefitPlansAllocationOfPlanAssetsDetails"], "lang": { "en-us": { "role": { "documentation": "A large-cap fund is a type of stock fund that invests in large-sized companies. A company's size is determined by its market capitalization, with large-sized firms above $10 billion in market cap.", "label": "Large Cap Value Funds [Member]", "terseLabel": "Large Cap Value Funds [Member]" } } }, "auth_ref": [] }, "us-gaap_LeaseCostAbstract": { "xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LeaseCostAbstract", "presentation": ["http://thebankofgreenecounty.com/role/OperatingLeasesQuantitativeDataDetails"], "lang": { "en-us": { "role": { "label": "Lease costs [Abstract]" } } }, "auth_ref": [] }, "us-gaap_LeaseCostTableTextBlock": { "xbrltype": "textBlockItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LeaseCostTableTextBlock", "presentation": ["http://thebankofgreenecounty.com/role/OperatingLeasesTables"], "lang": { "en-us": { "role": { "label": "Quantitative Data Related to Operating Leases", "documentation": "Tabular disclosure of lessee's lease cost. 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Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } }, "auth_ref": ["r791"] }, "us-gaap_LesseeOperatingLeaseLiabilityPaymentsDueNextTwelveMonths": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LesseeOperatingLeaseLiabilityPaymentsDueNextTwelveMonths", "crdr": "credit", "presentation": ["http://thebankofgreenecounty.com/role/OperatingLeasesUndiscountedCashFlowsDetails"], "lang": { "en-us": { "role": { "terseLabel": "2025", "label": "Lessee, Operating Lease, Liability, to be Paid, Year One", "documentation": "Amount of lessee's undiscounted obligation for lease payment for operating lease to be paid in next fiscal year following current fiscal year. Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } }, "auth_ref": ["r791"] }, "us-gaap_LesseeOperatingLeaseLiabilityPaymentsDueYearFive": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "LesseeOperatingLeaseLiabilityPaymentsDueYearFive", "crdr": "credit", "presentation": ["http://thebankofgreenecounty.com/role/OperatingLeasesUndiscountedCashFlowsDetails"], "lang": { "en-us": { "role": { "verboseLabel": "2029", "label": "Lessee, Operating Lease, Liability, to be Paid, Year Five", "documentation": "Amount of lessee's undiscounted obligation for lease payment for operating lease to be paid in fifth fiscal year following current fiscal year. 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"http://thebankofgreenecounty.com/role/LoansAndAllowanceForCreditLossesOnLoansMajorLoanSegmentsAndClassesDetails",
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liability or asset for enacted changes in tax laws or rates or a change in the tax status of the entity, and adjustments of the beginning-of-the-year balances of a valuation allowance because of a change in circumstances that causes a change in judgment about the realizability of the related deferred tax asset in future years." } } }, "auth_ref": ["r1272"] }, "srt_ScheduleOfCondensedBalanceSheetTableTextBlock": { "xbrltype": "textBlockItemType", "nsuri": "http://fasb.org/srt/2024", "localname": "ScheduleOfCondensedBalanceSheetTableTextBlock", "presentation": ["http://thebankofgreenecounty.com/role/CondensedFinancialStatementsOfGreeneCountyBancorpIncTables"], "lang": { "en-us": { "role": { "terseLabel": "Condensed Balance Sheet", "label": "Condensed Balance Sheet [Table Text Block]", "documentation": "Tabular disclosure of condensed balance sheet, including, but not limited to, balance sheets of consolidated entities and consolidation eliminations." } } }, "auth_ref": ["r1122", "r1141"] 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It may be appropriate to group certain similar plans. Also includes schedule for fair value of plan assets by major categories of plan assets by the level within the fair value hierarchy in which the fair value measurements in their entirety fall, segregating fair value measurements using quoted prices in active markets for identical assets or liabilities (Level 1), Significant other observable inputs (Level 2), and significant unobservable inputs (Level 3)." } } }, "auth_ref": ["r16", "r56", "r57", "r58", "r59"] }, "us-gaap_ScheduleOfDefinedBenefitPlansDisclosuresTextBlock": { "xbrltype": "textBlockItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "ScheduleOfDefinedBenefitPlansDisclosuresTextBlock", "presentation": ["http://thebankofgreenecounty.com/role/EmployeeBenefitPlansTables"], "lang": { "en-us": { "role": { "verboseLabel": "Information Regarding Pension Plan", "label": "Schedule of Defined Benefit Plans Disclosures [Table Text Block]", "documentation": "Tabular disclosure of one or more of the entity's defined benefit pension plans or one or more other defined benefit postretirement plans, separately for pension plans and other postretirement benefit plans including the entity's schedule of fair value of plan assets for defined benefit or other postretirement plans." } } }, "auth_ref": ["r16", "r56", "r57", "r58", "r59"] }, "gcbc_ScheduleOfDepositsByTimeRemainingOnMaturityTableTextBlock": { "xbrltype": "textBlockItemType", "nsuri": "http://thebankofgreenecounty.com/20240630", "localname": "ScheduleOfDepositsByTimeRemainingOnMaturityTableTextBlock", "presentation": ["http://thebankofgreenecounty.com/role/DepositsTables"], "lang": { "en-us": { "role": { "documentation": "Tabular disclosure of the amount of certificates of deposit segregated by time remaining until maturity.", "label": "Schedule of Deposits by Time Remaining on Maturity [Table Text Block]", "terseLabel": "Deposits by Time Remaining on Maturity" } } }, "auth_ref": [] }, "gcbc_ScheduleOfDepositsTableTextBlock": { "xbrltype": "textBlockItemType", "nsuri": "http://thebankofgreenecounty.com/20240630", "localname": "ScheduleOfDepositsTableTextBlock", "presentation": ["http://thebankofgreenecounty.com/role/DepositsTables"], "lang": { "en-us": { "role": { "documentation": "Tabular disclosure of major classifications of deposits as of the balance sheet date.", "label": "Schedule of Deposits [Table Text Block]", "terseLabel": "Major Classifications of Deposits" } } }, "auth_ref": [] }, "us-gaap_ScheduleOfDerivativeInstrumentsTextBlock": { "xbrltype": "textBlockItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "ScheduleOfDerivativeInstrumentsTextBlock", "presentation": ["http://thebankofgreenecounty.com/role/DerivativeInstrumentsTables"], "lang": { "en-us": { "role": { "terseLabel": "Notional Amount and Fair Values of Interest Rate Derivative Positions", "label": "Schedule of Derivative Instruments [Table Text Block]", "documentation": "Tabular disclosure of pertinent information about a derivative or group of derivatives on a disaggregated basis, such as for individual instruments, or small groups of similar instruments. May include a combination of the type of instrument, risks being hedged, notional amount, hedge designation, related hedged item, inception date, maturity date, or other relevant item." } } }, "auth_ref": ["r21", "r63", "r64", "r66", "r67", "r70", "r72", "r74", "r76"] }, "us-gaap_ScheduleOfEarningsPerShareBasicAndDilutedTableTextBlock": { "xbrltype": "textBlockItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "ScheduleOfEarningsPerShareBasicAndDilutedTableTextBlock", "presentation": ["http://thebankofgreenecounty.com/role/EarningsPerShareTables"], "lang": { "en-us": { "role": { "terseLabel": "Earnings Per Share, Basic and Diluted", "label": "Schedule of Earnings Per Share, Basic and Diluted [Table Text Block]", "documentation": "Tabular disclosure of an entity's basic and diluted earnings per share calculations, including a reconciliation of numerators and denominators of the basic and diluted per-share computations for income from continuing operations." } } }, "auth_ref": ["r1147"] }, "us-gaap_ScheduleOfEffectiveIncomeTaxRateReconciliationTableTextBlock": { "xbrltype": "textBlockItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "ScheduleOfEffectiveIncomeTaxRateReconciliationTableTextBlock", "presentation": ["http://thebankofgreenecounty.com/role/IncomeTaxesTables"], "lang": { "en-us": { "role": { "verboseLabel": "Effective Tax Rate Reconciliation", "label": "Schedule of Effective Income Tax Rate Reconciliation [Table Text Block]", "documentation": "Tabular disclosure of the reconciliation using percentage or dollar amounts of the reported amount of income tax expense attributable to continuing operations for the year to the amount of income tax expense that would result from applying domestic federal statutory tax rates to pretax income from continuing operations." } } }, "auth_ref": ["r661", "r1058", "r1264"] }, "us-gaap_ScheduleOfEmployeeStockOwnershipPlanESOPDisclosuresTable": { "xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "ScheduleOfEmployeeStockOwnershipPlanESOPDisclosuresTable", "presentation": ["http://thebankofgreenecounty.com/role/EmployeeBenefitPlansEmployeeStockOwnershipPlanEsopDetails"], "lang": { "en-us": { "role": { "label": "Employee Stock Ownership Plan (ESOP) [Table]", "documentation": "Disclosure of information about employee stock ownership plan (ESOP) by plan." } } }, "auth_ref": ["r60"] }, "us-gaap_ScheduleOfExpectedBenefitPaymentsTableTextBlock": { "xbrltype": "textBlockItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "ScheduleOfExpectedBenefitPaymentsTableTextBlock", "presentation": ["http://thebankofgreenecounty.com/role/EmployeeBenefitPlansTables"], "lang": { "en-us": { "role": { "terseLabel": "Expected Benefit Payments", "label": "Schedule of Expected Benefit Payments [Table Text Block]", "documentation": "Tabular disclosure of benefits expected to be paid by pension plans and/or other employee benefit plans in each of the next five fiscal years and in the aggregate for the five fiscal years thereafter." } } }, "auth_ref": ["r140"] }, "us-gaap_ScheduleOfFairValueOffBalanceSheetRisksTable": { "xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "ScheduleOfFairValueOffBalanceSheetRisksTable", "presentation": ["http://thebankofgreenecounty.com/role/CommitmentsAndContingentLiabilitiesDetails"], "lang": { "en-us": { "role": { "label": "Fair Value, off-Balance Sheet Risk [Table]", "documentation": "Disclosure of information about fair value of financial asset and liability not recognized in financial statement because of failure to meet criterion for recognition." } } }, "auth_ref": ["r80", "r147"] }, "us-gaap_ScheduleOfFederalHomeLoanBankAdvancesByBranchOfFHLBBankTable": { "xbrltype":

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Subordinated debt places a lender in a lien position behind debt having a higher priority of repayment in liquidation of the entity's assets." } } }, "auth_ref": [ "r27", "r89", "r158", "r1324" ] }, "gcbc_SubordinatedNotePurchaseAgreementOneMember": { "xbrltype": "domainItemType", "nsuri": "http://thebankofgreenecounty.com/20240630", "localname": "SubordinatedNotePurchaseAgreementOneMember", "presentation": [ "http://thebankofgreenecounty.com/role/BorrowingsSubordinatedNotePurchaseAgreementsDetails" ], "lang": { "en-us": { "role": { "documentation": "Name of debt agreement into which the Company entered with 14 qualified institutional investors on September 17, 2020.", "label": "Subordinated Note Purchase Agreement, One [Member]", "terseLabel": "Subordinated Note Purchase Agreements Entered on September 17, 2020 [Member]" } } }, "auth_ref": [] }, "gcbc_SubordinatedNotePurchaseAgreementTwoMember": { "xbrltype": "domainItemType", "nsuri": "http://thebankofgreenecounty.com/20240630", "localname": "SubordinatedNotePurchaseAgreementTwoMember", "presentation": [ "http://thebankofgreenecounty.com/role/BorrowingsSubordinatedNotePurchaseAgreementsDetails" ], "lang": { "en-us": { "role": { "documentation": "Name of debt agreement into which the Company entered with 18 qualified institutional investors on September 15, 2021.", "label": "Subordinated Note Purchase Agreement, Two [Member]", "terseLabel": "Subordinated Note Purchase Agreement Entered on September 15, 2021 [Member]" } } }, "auth_ref": [] }, "us-gaap_SubsequentEventLineItems": { "xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "SubsequentEventLineItems", "presentation": [ "http://thebankofgreenecounty.com/role/SubsequentEventsDetails" ], "lang": { "en-us": { "role": { "label": "Subsequent Event [Line Items]", "documentation": "Detail information of subsequent event by type. 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Examples include: the sale of a capital stock issue, purchase of a business, settlement of litigation, catastrophic loss, significant foreign exchange rate changes, loans to insiders or affiliates, and transactions not in the ordinary course of business." } } }, "auth_ref": [ "r800", "r802" ] }, "srt_SubsidiariesMember": { "xbrltype": "domainItemType", "nsuri": "http://fasb.org/srt/2024", "localname": "SubsidiariesMember", "presentation": [ "http://thebankofgreenecounty.com/role/BorrowingsFederalHomeLoanBankBorrowingsBankTermFundingProgramAndLinesOfCreditDetails", "http://thebankofgreenecounty.com/role/RegulatoryMattersDetails" ], "lang": { "en-us": { "role": { "terseLabel": "The Bank of Greene County [Member]", "label": "Subsidiaries [Member]", "documentation": "Entity in which controlling financial interest is held. Includes, but is not limited to, variable interest entity (VIE) consolidated by primary beneficiary. Excludes entity in which broker-dealer holds controlling financial interest but control is likely to be temporary." } } }, "auth_ref": [ "r1236", "r1304", "r1305", "r1306" ] }, "us-gaap_SubstandardMember": { "xbrltype": "domainItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "SubstandardMember", "presentation": [ "http://thebankofgreenecounty.com/role/LoansAndAllowanceForCreditLossesOnLoansLoanBalancesByInternalCreditQualityIndicatorDetails" ], "lang": { "en-us": { "role": { "terseLabel": "Substandard [Member]", "label": "Substandard [Member]", "documentation": "A category of financing receivables that are inadequately protected by the current sound worth and paying capacity of the obligor or of the collateral pledged, if any. Loans so classified have a well-defined weakness or weaknesses that jeopardize the liquidation of the debt. They are characterized by the distinct possibility that the creditor will sustain some loss if the deficiencies are not corrected." } } }, "auth_ref": [ "r206", "r207", "r208", "r1210" ] }, "us-gaap_SupplementalCashFlowInformationAbstract": { "xbrltype": "stringItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "SupplementalCashFlowInformationAbstract", "presentation": [ "http://thebankofgreenecounty.com/role/ConsolidatedStatementsOfCashFlows" ], "lang": { "en-us": { "role": { "terseLabel": "Cash paid during period for:", "label": "Supplemental Cash Flow Information [Abstract]" } } }, "auth_ref": [] }, "us-gaap_SupplementalEmployeeRetirementPlanDefinedBenefitMember": { "xbrltype": "domainItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "SupplementalEmployeeRetirementPlanDefinedBenefitMember", "presentation": [ "http://thebankofgreenecounty.com/role/EmployeeBenefitPlansSupplementalExecutiveRetirementPlanDetails" ], "lang": { "en-us": { "role": { "terseLabel": "Supplemental Executive Retirement Plan [Member]", "label": "Supplemental Employee Retirement Plan [Member]", "documentation": "Plan designed to provide limited group of employees with supplemental retirement benefits, in addition to other pension benefits. Includes, but is not limited to, defined benefit and defined contribution plans." } } }, "auth_ref": [] }, "gcbc_ThresholdPeriodForWriteOffOfFinancingReceivableThatHaveBeenOverdrawn": { "xbrltype": "durationItemType", "nsuri": "http://thebankofgreenecounty.com/20240630", "localname": "ThresholdPeriodForWriteOffOfFinancingReceivableThatHaveBeenOverdrawn", "presentation": [ "http://thebankofgreenecounty.com/role/LoansAndAllowanceForCreditLossesOnLoansAllowanceForLoanLossesDetails" ], "lang": { "en-us": { "role": { "documentation": "Threshold period for overdrawn financing receivable to write off as uncollectible, in 'PnYnMnDTnHnMnS' format, for example, 'P1Y5M13D' represents the reported fact of one year, five months, and thirteen days.", "label": "Threshold Period for Write-off of Financing Receivable That Have Been Overdrawn", "terseLabel": "Threshold period to charge off overdrawn deposit accounts against allowance for loan losses" } } }, "auth_ref": [] }, 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Excludes interim and annual periods when interim periods are reported from current statement of financial position date (rolling approach)." } } }, "auth_ref": ["r14"] }, "us-gaap_TimeDepositMaturitiesYearThree": { "xbrltype": "monetaryItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "TimeDepositMaturitiesYearThree", "crdr": "credit", "presentation": ["http://thebankofgreenecounty.com/role/DepositsScheduledMaturitiesOfCertificatesOfDepositDetails"], "lang": { "en-us": { "role": { "terseLabel": "2027", "label": "Time Deposit Maturities, Year Three", "documentation": "Amount of time deposit maturing in third fiscal year following current fiscal year. Time deposit includes, but is not limited to, certificate of deposit. 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The disclosure is generally expected to include how the entity determines whether a transaction is accounted for as a sale or financing, and the initial and subsequent accounting for such a transaction. The disclosure also may address how interests that are obtained and sold, or those that continue to be held, in such transactions are measured and accounted for, and the methodology and significant assumptions used to value such interests, and the gains or losses resulting from the sale." } } }, "auth_ref": ["r1", "r22", "r24", "r148"] }, "us-gaap_TransfersAndServicingOfFinancialInstrumentsTypesOfFinancialInstrumentsDomain": { "xbrltype": "domainItemType", "nsuri": "http://fasb.org/us-gaap/2024", "localname": "TransfersAndServicingOfFinancialInstrumentsTypesOfFinancialInstrumentsDomain", "presentation": ["http://thebankofgreenecounty.com/role/CommitmentsAndContingentLiabilitiesDetails", "http://thebankofgreenecounty.com/role/LoansAndAllowanceForCreditLossesOnLoansAllowanceForLoanLossesDetails", "http://thebankofgreenecounty.com/role/SecuritiesAmortizedCostAndFairValueAndAllowanceForCreditLossOnSecuritiesHeldtomaturityDetails", 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M88UPXPS?ZE[!+ 8;ISE:9H<[1W1%?A.!F,VMU>H<+#%JP?;#^]N/JC61%RG$ MSUTV.2W8%7()*]1+CZ;8LU"G89%%5UXKO/,I>-PCNGNYM=6!SH%LH?!./:6! M2]47VHG<&H]NT]-
=0):=VN-7:T,1A'MOQ&73G"@"L5NSL"H^.^[O F4GQ%T^ M3 S<@]"5Q:*LI+:S?+A+<*\IP2T"L;>0HNW60ANG8->X BHPDPM0R=5]V=E2 M$=->QQ;M%^X]%9Z.$?8ID-M
T"0"25N416@ Y^UZ+60WZ8PN?[#KD%+\1$0+ M@L@]RHV(%C:V7S[:N@VV$V!1!7AM[:FZF*4),BOV6K; HBI<^9[X8BM$Q5Y+ M:H3;GZP14(1;YCRW=QM76W2-P,(M6BPL?
DEF%PMW!9DB9&7%E[0V[K9'TNT M@4W%HC*NF,L)^]'+1K#%ZY:I]"8N(#?9S.SMXK8FEE +)(+;9:DF*HNWL?D&
M3NIM&IMC5)C&8R<%"IV$[F<2NIWM;J3M>HTPWSFV\V$AB84TL<)*=->+J=%+ MUHV,\AO!KEM:3*JJ*1F,JRX2J+WW1OJU.B%\610LD< +$O'L;5S8W MU-CK-
%$7O#0]B]4)]^Z6>^R7M[H[Q.P-\]BL+U;!Q?"@@@KQ-M:T/HR#E+ G S]8")DMK!5BUFUQ&@? M;^ ,0+6&KSN5W4"VWGD-0N?T-W@'D&"F:(_J*G:^([R+FX2,F\21Z%VU>6B[
MC]FUNVNVS]KDVJTME;ET KQ) 1:\^9@ I5;B'&FT;V5?.\U0[K6=W5)^L6V> M<[=7K%6)]J[V3WL;MBF^(X=W#[FYB5F4*+KCB2,0>U8"V0(2[0S9;E!3>OT9O M@GF/+9.4)@9:[?
%PNST (F[H$S #TUKWKK$;^KID3S.K'<2O4FJBA6Y8Y517 MT]!,N[S^O;CBF^9M)C=:ZT)TUGEO=[-V^S)WD![L,N]=^D\(1FV9L]#D L2. MD=M1S]3EL)O@H6YS!6I+]5\B2/+>R$BW6-
&4I,B:%RNZ^.XM\5UK,R1;6V3I M!/^ V5"!9+/+78K.] (%*>*OW+5@E:PEVSZ$E5=!>K$)GA\6<>/QUA+6;S'Z M7>.>YI;$B"JLVRWV:(L4=Y95>$]85($5-#W?: /;TG1\"WS@+EYM=+N,SA-N
M54[U[8LI@AM7T0W9UC=V=+GA77O$F^ACV:V" G,55)P-I'NY'T2 %GF=F L@ MYH(YX O1 [(9Y0U=$"WYJ^QJX1;P%(KSV/4YM\X@W MM*M('"==6"87:$&UU1(D0)E?
6\+>/2R;$")GU'[LZWIEL[CW(['V2)1:/$^ M\V[5NNUR*O*:J CM-<0I)6[B*NL>->'2&RK4\[F\O9&^1I0+[2H U)O@62[+ M?0O$BONT^O0R7=:1>-OD7JMTK]ETM8;*>ZBZ.^(*J*A/HR# K#?
$PTC#;Z%3 M7/#_19\YPN05#N7-D 0!C4L%*$";DFG\E"Q0CZC&Y$;9BLMS^!9! ;R10U^Q MP-!4+FQ<"G]-8M$@9M. :DH:[83M-K:N)1 --VT%J &*?R,B @J1 [&*TT\ M8.)XT1CF'MX=Q5' M(?
SI4':7"41Y\P8T@TMB- DV=1)^5YQTOO MQ(U&[*@O)EO+'BHF]D+-L/,4 9[HB#U+J+](4,J9K20QKY]=$J6N@"E"U#>']"(NY#S.FGH%DJZA9)]6.9LL*UH?OY]7RS%9EN,"2X)
M8N9'&KTWM24E"DEW1V(OB(5RF-\#"8Y[J !J%(WX#)*)&-)JX#MJYC@*Z MCF^1T%K6+6>Q&@^W4'BO.LG=HIU8PH4K$$.TF M?9LJRF)D Z\ !#BD
2G,77]%'M1)4DQQ2L83SA);5[6X#D<5\2U0/;>Y"F: M)H@+Q*]],K+K]M-KDXBF,MW6DR>=+]>4E$;O,S.G6NC.WBVXA,?'MM7;>=3)C@>/]43C-/Q*H>;G\2NI^!V&U+>:Y)4;!6Y0O1
MM36);$9FMA4G"VSJQ)\N-=ME2)M1,[:ML'JOCXYLC:'<$PLD3H315*%L8:Y+ MN-U#C4LBM6O?W^Z"SIVZN#N1M,Z"[I<8;EQU-4X .P87B%B-30A4DT^5((Z
M[FJH^JRAE9C%90*+Z(Z6R?:TD]3.IC92%K^,@]0)T, 6-VM%2C47*KK>V9;?SD]L6KS;%]C;9 M<=^76'4M9K7AO-^E!KO..:+OK6Y#- X\K MUU1BM ?T"[]#86*W&OC@"S1/. M=C< ;-
..I6;L)FECD50[#%&G0[L61F*XV?O @LTLIQ3;='<5E5V@V^J]E8+W M$>ODLTN6-E!T=[K U1KQ[:I%MK^0UE3Y;8:U?/'^Z!9'=D*9UDWLF-Z7T'-7 M%5KUK-
4B"=IT;J3S !KEK+6]Z>NNVY;NKK:VB2YP4\6QY?6^"]:KFRJSXL0 M785#\P1;!894TF@#%KX55'7S M1V:43&NKR[3>!'NT)^6$34H8;BA7+ZHU:G-#?-D=(HKAL;3)(C?
(K]RXV>KLTM]T:">I7=?S; MQ?9BZN]X=P=K9)<@4O0!IXMX>A6Z(6(6AOK]3=?(AJ]ZMVB6&0%G2*J *[0 M[^);&/C?:3"YC3[2TR@(J)-25[BF=*M1^F6PBE $J'<$;AR!]2T3^%,TME-O
M'+2!@-.PB$"@%51L1Z!=JLC7YPJ>W=.*?@H$!*QX?!S#<%\B%RC@$';N# YP M]I2"]:;N%X(/I)-FD[]QFU"7(KB<2CVF6Y<[V,(:3,?56XRA.@YOK*X^"5UF
M#^&E:P#GFKI\CU#KN+VQ.OQY"K2>\ >%93L.V1Z'M)83]H3BC?#W.C6SFIII MM(O:2<0;) *!A+] MN*H$T@O@"-TP:1J,W=1C;5;*.D(U7J(VM2>FJ;04ISJRJS?K3A9N?QW9ODG)
MSGMM"B0A70]+\:5#E:W.JQ#3JX!'K;5QA%+A" "7FR;D2]&BO @MNSAL]DVGC BNN-'3)F!V[396,F[K>C)M 696S M)R<8N !4M4EW:YE*F%0+.]=J94IU4K'WY\R]FLE>=GA:HX546&[?
7LY0Z(1Z M\ 8^-SM3N% ,736+)Z'[F80-;R#3Q%[EZ[0L"PG2/A[OLG5=MJYU+-V=*[9E MEGK)&5F=(RZL'N]RS?N3:]X<6PM2P]7E5?8RK]*0-9:FEW!UZ9@]2L=T,K$G
M69PM9DPZT=B]:'21P' MJ'+@=O[GQ7 41P\4'VQXH+L"@"6%5X)T0\3=0/\58C; &3>BRBX\8*F#736 M685,Y^,X]-Q3.'^N?^$?[5)\!:#URY5VI&Q%=+8* M M'K^7P#CCYI?
\+E;LC,!+H&J(&6L01[W%G>MXJQV\U0C/8+5S)Z]I0N,'REPF MD7EI$3@BK,9JG:L@)56.PJTDZ?FF>!.LEIDUA394OIU) 63'L4 /QK\KU%* MK\:QG(74U9-
V/@\]4("KP[:AL13P<.=E/YZQ%,&"AJOHJ"XN<+50=L0 M!65&06-K"K:C91N5[SH(WZEA 0G?R?D.=/9V\M&=P I"0=Y]^ 9W;^-<>.O;
MTV@XBD+XR9.*)XXS'H[Q 'GW$ 4@Q', TA#^2'$W3G+B C7F.]B;3=!G82PW M#[T,V V1> ,-IE:?@MC2@+ 7]7V!+\1/ P<)0U=\'L]D5<"5PPR3S<\ MZPC>$((WHH/7J[FCT B;T B-
X(S9*O3&TW4&TT)SCN]T32]L=NEX$Y; $1; M;'8=N1/[!HC]9A>A.Q(WB\0;2-1URKIYRGHC^=A9GOW(&N><) E 3P'@NRC. M"P8YCG"1O^%4?
0%0)8WGH!..!B%I'Q)T0<2/E=ZL3\=Q 0N7C1$/:5DK6@R@" M.5^N6#MR-EC%OIR<- =1G&(]W$D((..6,>KZ\ A>NJ$.;@MK[&ZH5Q&9KW6^ M .IVTOTSB> H*1G]%PG&K1-D1N-%$(I
S G2H=4I^Y$$N('6K8#\YS4)[[+^ M\N3)'XX;6KR+FTV*J?*])U/S74BZS=J#&HRV,.LYS7%MYYBVT.EL. JB":4W M:>1\OWP,:9S<^R-DZ;.;RZM/?N($48(=FC,^9V'5PG>:2>0B8'HYK)DM6 9Q
MZ]D$]!Z-8^IBT@C02M@YEW&,DH. ;>?WE^$KO @NV,2%,?/W-R3F'XD"76O MR&3(4DVA>Q4E:4Q3/V9O9IHTX?V*+[W:#R'3Y3<^1N&X,$O%,$B*H@W&S7@T
M"MAEF$M&N>E'I]5XL[FV'LC2NKP.VK68PMVR1(F"&M[H)')[$@G#W8"+$T\Z ML>S$,C>9B[BC]8+9W4/PT5#GB\8,=^<1N,P MS5.53:5U/0R5Y9 Z8/:5LJSJG3&^0X) C&, <7VG^=UPZH-
I!LG !L?DC;(F(+(1*!6,];L8Y8C;)?>9U- M[#\0C)1*(*]Y#NC& <)?Y["RS%Q,CC^)VZ=WYX]XDF EU8ELQ\C4#5\$O4 M;39MZR$H25L#RNNSAF7QRF)DEY]>A'5QF"JK"+^YIS1%#[Y@$'9*
RLF+T\= M>X; V-X3B/6N@0@WCV34&NY;A*"2">8P]7;N:S#+UQ-:'(87GR/7R1P-(H 6 M&;EF2OR6C=P&W-SGC=QGG]AX#D;U?,W.TBVT='/H:JCEZ?3I4GW:6E9NL#;= MJO^TYOS.
[+Z/S9IJT2I>&LQT+S;A2[^ S>J:1BS[])+[6[EO>2 E2ESN9^EB MXL>L"<7'2?'G[\ U)';N)Y QY'/>6"> =Q&.QFG";F@95U>&^$()[G%&1)S' M]))C&CJ3Z?B54%3IT+,85V]GXA6073.39[
NAILR MPZJ\(T9 $MY5Y#2*1U$,HH#GA\RVR-DG MPP2[QF2M.DJNC9YV@F E/J2YCR MVPTKH^%[73&X=DAP,[9Q=RPBJ^/.)G/G:L03(6>PC$V 1'%Z1^[H1^)\IVY%
M$,=!ZI^3H1],YCFUJBE=FQC9(WLL-Q$O%3MT L1. T]=D8[:J ME-3VB%T7+&S$,V^@L K$E-2T[Z085FB\]O-;]$#C4.)#&U*. M JZ#--EMZ=R/77-'9 R;:B'VD-?;8"&6\7@#=4"#+,3:BNHZ?ZS-
463GAFVV M!N0V9A!.NM11Y[MMT*XMMO>+&% $U[$1R^J=/=OQ&G;:9'^9N6VR\'6"T[EA M@K#J.NQ$VWEUKY1\@YAU66"^E1T;70C1!#=B0Q5/C8IF&A2M+\]$KQ*M=W*R
MI"YXXUR1U[>V*N0<*W>^]L#S< -5#R&N0POEH)"+17=F=587LH;0)7 MA;WY*.?.L=RU8]FM\#3!O E1)+97CF57]]PF"]LNTP4J*G&SI9*ACU69:C 5OTNX8M2VY=('8="NUTYU6;@*S M-
RJWWU(J^VAM#6:M5N7XVM0P-"T&'X/TVI=#-^ %&2#1'+3F>Y.GMHI M3P*Y;EW0U 5-3? L&Q$T"64\NA(%$86PL2:QH94+F\T@=@*P+WY.IVU%9[9& M*;7&JGZA'*!-
M#CH8@VA!6^;6>R6M3CH)$4LMFRT<[;EI8VNV'6.5KO$:Y \/('$J^O9V3!G;1N;7+HF/0W((&Q%\O;0C6R3H=E&)J\1 MBY<-WQ+0N9===J+;XB!"\Y]E#R!F'TW)S0T-,X3:@FY$Z+&"
'>++EV:0:Q MT@R-CNT;>'IFVYFSW1GG)FO.;6UQ[#1NJS7N.H7^=;LN&Z3S=U,1MH<2)A!3 M-[TTH45'G'4G838^S])HAVNK G 7)WGO38-@J4Z!-K:O[7CO"HNPN[>3$>5+
M\S,W/OF)$XV!YZ+X,]#PTOM"XN\T);8? /39:-]T- .!XV6ZH6 5^R MR6NP\'IF3N+T0X'"@V/\.87'9HB)0)V.FR\FY*GY8M*(*HXZV:@B[^VRL65M MT" Q>?.JP ,E5A])XG.?
\"Q) 2%)Z:57/%G\@<@,(GRGDX8W^H4%PLM9O 3S M(D0?6V/94Q+'$W";K^D(7%CJG@R9Q'=XV^&51HE4 M@YR$K3%NRYR$+=CECF57=!
(Z1=E.H[KALQHZW22(;A*Y6+5CV8YEFVU.YUBV MX[<&I%6:E0E\?D&VM5RRL37'5K+LUGI"MI;?]HO$; :5]E0KM1A$ M,!I+"/-;3&E(3Y')J?1<$ACQR?!1Q)^%Y%,K('%,I!$H)K>46T[5-
NF$KPB M,BZNH4U=9+T8Z.ZU.?ZGHMFZ$8F?J$O [\ MY#\@GEQ.F4N\ G UXF*6 <)8AFV:2<\>X#]%'??,]6:2,@^CIR#-W,AZ>-^> MMUF L#*FK\7GT5SZUAMUHF8
M9S5M%@=-99Y%1)P#0'B 81SZG(+?)$%.88\&WKL)Y&N*L:';S>?\O?S6 EO M'*!N,'5NL R2>[#:R4M'TXK17$: ZC-?QT,:DS2*7SG[N??QXB<:1D, K!MV M53BFAG@ /?
LEX.ISR.,LZ'F^0U^*NW[]8#><-5\ZVF !74?PYTO',NIG=@KL M>Q?%DY<.9RX"E&W:??%P5OUPGR,2OG H15X *,AB3)R7TD"9%U0VW 6XI7XZ M3D&5O73$>6G-1GR@"?#O2^55T1;/D
3!* A.62 2)W@ M;I*$?R@41B)XZ";:.%[QY%\=U[%=39^^R) M]QZ0O^=%41I&*3V0O#@:7E,O^?7@'&[\:>N6WC<-R[)<1U?Z R+K TWW5'?0
M=UUYH!Q(:90]#D/\J5J6K!@*=63'T^6!8 4=0E77T"(WK<]4$26Y 951Z66 M;CM.*X T"!EHQH#H]L#4B>N:INQIMJ=9BF6K?;L=0'HJ&1!E8-'^8*#W797H
MAF:KBN(:NMQWO78HGKX)6M11;-DT"=WSX&]J&*KFJ -K8!";M)(5S=T;>"9 M)C%4O:\-+,.P9<>T-;, < '05@ Y,.C)IYLVZJLTSXU3: D!7LYT'7'TM56 M *FI*H " H!#7=UR'$MS^[(]4 ->R
2I7;XL)4>4! =!,F>J:1TPB.W* WW<' MKD%,NQW.@&IK-BA7Q^P;LDYL2HP^F! ="-O7=+DEVE5WY;Y!*#"J)^NF-S#! M]QDHE@)AB$:!QJT TO'H0/5,7;9AUD0#]]S0B0F@>JZIFT8[9-
+R3$7IJT1Q M90-"2]VF#I!1UXA)+:(/VB&35.][ED)< 54<.E'4'& !6Q=LZGINLT$TE:]ON,9BJ7W M@9[4-M&< "D=$X)H39E5/(:M@=.GJ:X*T,J>80^H/9!U,*VN)6L6;2:0&NF[
MSL#HJXI*=:6O6'1 5<>T%$/SP.&9-2%B @EPD8'J$@A&#+ F?1 MS7+\11[ )I$ M\US;461P?PS#@Q!:G@N:Q012L:T!Z=N.Y7F.[CHZ>#M]^-D?./*@KVEV*X"4
M7=VQ+%/7@#OA'V*YGJNJNF4:*)%DUH2(":1!#;"1-G7[H&T@(+$' #182(.H M)G65=K"K9ZHNE5V#R!"#$ LLBJ8.9(>HBF%02S-: 63?'A *?.HH!/C5\XA% M^[)K>[(-%K/?
GTTNBPFD;1L#5W$=&^R%#AK6!+^.NJIL&:IB:H-9WU5,(#5P MMT')4!5LOSY05")[MJ=8?&J9N*3=0!*-Q6 G&@^*R:Y^ \1CH%LBF M+-L*\53/4%UY5O'H-BABHEB6*WNZHKMF7Z>&0?
JF95H0NYCM ')@#FP7@FH3 MHDAG ,&GU]Z-B#P0^W/VDE- MU[2!:JJRJ1NZ89J6,Y")JV@0RH#CJPZ:":31EZD*:E4AF@(!ODED8H' :E,# M-)!ISRH>,8&T59@UV$.PE+*N#JA%"40D&&

\57U7^1S'.4! %;. M*S, ^U 71+KSHE]XUO;Y)Q|S#^<4H;G=;60X\'//.X+D"Z60<4?,.D*ABK(;& MR1U2 L)*=?E');87+Y>]U7]IK\369;K .* /.4]Q-HNX%5.!X]&Y?]#7])((/ MZ$NNB;"S(!?6!WZGIPNNK2^LC.]G;(/Q^B M3[\^)205P]HH1R8@M@T!T?K0]4Y[8lV%D!. XLZZSBVE;"%[EK;-]DU&%Z1Y MK_V+ ^2]NO#YLH9!9.CI69.X;=[{!O1>_.EVI[0\9=38FU>ER^"W7ZZU7]\(7B M&N\9L/GH/8&Q<[!9XG]P3QX*7,FB?3R%P%P.+]8U/;>IH6].NYR& MZPNE>O%:2.26OYSRQ.[02'!NK2"1@'NM$+*.)"6W66O^1V!Z^&KAX>/E62- M\S.8RU=*#PX?Z. \/=VVBC.+CM~9OR!YU]SXV#\F0%GO5=6AGF .+X2/ M(C*37/< W-MS TTB[(.06'M"]!G.:Y%=TBR'^@%OH]M+T4/)P\>@&HEN9F]K A3W KHU;57&=8KSBZ7K\\"/XCKZ'L@%1B"G@6FE;] M0P$TC3FGO[^@CGI]*(BKFDIX3 !V@4VN -UQ":$#2&62^SXXL !O=L[!%Y6 M:D8?]M? DO!3]4.FY8*ON_2 %T4U#X0(Z1(N;O>3&3/8,I! ?N. GO02KM=U"]5 ZQ?'[5 *R:TF:OCBAHS,KXX6DEL4*O.3=S8C NBTT G&L>LI$J^('5# MJ5+ .6KD? YI_U7 P3"AC7707]\N><*(01\\ {^06^^@52(M.S9@7^$PYI.[/ M)+>ZW$RT3I6MD+&46&4DG_$R'&^"[8&?(W]|[_^VA&PU=V5>9. "[!!/ M+>A9>A%V50)9R%JJ.$ 31)>[/W@X,K)7CX%A QWA,SG=0L}$GWK#/$[3K) MY .;34^+'*AI^E.S.(7@Z&P^(O]=F+WV:=UV>%45S4NF1+!%)F:P@ MHZ($74Z7FXFT *D8\\ 7H6"A^$##M?\,=\N&3D ?WR$?[I /OU?DPXV-4@"L M7B)"^'8P UM4*4]RUI0.N @+Z4'1Y65L1. .3E=.JNY-#9.!CP>*/G&EH7W:.KO30]VO"F+KPR\L0H)OFHH"DP<>60P M*@W8/.N.WPN=A?+.DQ[<.H2XG.+]3*5LWM7]S\E]C*G!*'5CXXPZ0.RM M9HCF/.BAR796:. <2[C[59'%&5TT@M2IW&WPB+.A>.PZO @0"3C?KOX^.GP20PM5 %MEO:u1\Y<\] E.#]OEG:_KX$S=]&_3Z M_61D^.NCB1DOB8?.UI]K*MIA6YJC\E0W59:L?W$*C_$.;]^C'<"M!!0^@C7 M4AP4N10EXOQ@VA"#-(D]COHL)E7ENM.W%UB& [P2] MO.[P^=.7)R$$P@KS M\_BE*&WK<^M6U1R7ED.9IITI .,A[H>]6Y[.2BQ8/BFK!@K3\KG8/0'S*6 M94:92EB-<6 ^E(S>.#8@).VP @AS"\6(E4YV%!2]WP-2'8[.* *]M.Q(.M^:>;?A0ZBK39L$O6#45DLDS.1ZH\7<+WO9QQ. JG=?HXQ;+3H<.1ZB+1G$(S MG7MD4.!L\==F:HJ0DB);G/70(S*VK.)\9EQR2(M25P'>]9W4Y]** <9KZSW MUHSK2/PZ':R]#3NM.?%OOM%'(P+TI+ MO4.J8ZSCEF.Z+ ^?&:A$>Y67L 9C8OS/.3Z>B2)5W+12PN?"MD. Q7 D8QH.%IUV/#1XN3W=%H+77F)> MY"G^>7R)T>7>[.(1]2G#X@DR33BXVVKO8#0M)74=;A"D;@KTB7.M7]H.@3U" MVG=]3L5Y1*AR5A/G^0^.33\8L^T@'&@'$[Q=GH\'PE?.7UN07&W.9.ZNLMM#H M[+4C>IR*3U*83CD(9Q?=0MF*#*.6Q^M].C9(I6BM$:.1]W=.LJ0]LO^B*VP MSFLYCE%3!KNZYPOT6\Y0H3PP)N#U%L*VH2"..G@.B.F_WT/(V7MAY0)M%ZB]+%:(3B;/[3/A;RE]C*B "-2Z[=X_PD)@.TN\OUR:)DF/>7F03$R0]/", MYU;"C]@Y8IF>\(C^#[GAB9QX@N 1-1(P)X)9(?[(S0*\1&9+L13;' #^.0-Y!!M%ALN>;4H^*HIS\MD6EV4FA6Y1]^YSVT/EX*,H(!O24C1=.!$ MF 2"_F8ZBUD,(6AZA4]^;IR;=71=.F6%#W256.)Z=_W.!SX!5.6UT"G$3@VGI M*+1.:<*ZAU.W.MWHCW547DC340 +1#G',!0 O$0%/TK(\.9(\9 =#K0!ZP^_M MAOHUT!\)051=MAYA3.IW =GR,.:IO..EON-S<[6\\YEG8O%OTE$S=&"?^@C0 M6*8WQ.C4,3)N)<&]KR:K7 =V=!]5]0[1!WI^)1* T0^V[2!3I4#W2&W[Z&]!C9 M8VCN;^EI"RGLSC8Q^.EWMG?!!WT7AT=4/2 M=Y\L%]E'Q#QS{M_Y]>5]U7-J90&0B>(Z&F=Y,MX'MSSXOA7 WL0-(' M'"*9DHY.'N%"N%G$'P#\(.4,:. DY:AI6!5>@.&F<9I5K!%F<;IDQV!%A M\[^7#A0+0(1(Q@&<@N;A]WP 7<V'NW7P1" M>.B[KU8V-NA(8>G+C\F9$%RTIF_<.!IL(} EDU-]A/W^#$D1^>!X8=.)!"" M^RH.:%FQWCSL$^9&]]D38<&'T?Y@=N$AE($P.\ U8[+A$',"0$"!&YO7MEUCA!/TT@- %"B(B"-X"CRV^W3D%9AA.BY.G+)"!.:"!_+#*]2 U6PF[?(K>.. MF<5$Y!Q3S0#%!I#DAKY>Z>FWR5S91R3IN M1XO.3G8ND;OS*.KL\N3SZJ;Z71.4?YG/Z? _SN/9L29X2*0Q*WOT)&2@1ZH]. MIUB*6Z2]If.X@I.BI.%Q-(S!0YCQ)+0$\"QTZ-3&Q&D.U-MO(A:K5@PA[.TB"\ON+X/.A:4)?/<T*_FP;SCH\.FM0C+C\$%3/HH. 6S.YR?!6S;%0 B$+@EVA MPF\> J1-%C!O#GO2]*#"F@] 4YU!(2!!!H&T.;JC02#4KS7UE^) E/L$R6(} MW4NZ5L[3D$Z03G(#F/4H3*H>F'I3+$4 RP.1>E >D ;.GV)>2 >%D3B*K@>$ MV)'3]K3YCCR]? 3[//%K@0DKJ8.0*5$Q>Q6KAAP6+7:U$1(;/7P4W8# MR>L\6^]<@(679;ET!57;LW>^8!P&$,.;PUHH:9)2;B+L]P .*[VZ]-6'Y2%, $ P.M;V(LD1'EV'UBZ%%%MH;60^<@Y6% {0UA42=T'9$@Q2<(1OTJ$;!*&;G)4"<.MC@B$Q5U"19!SI9VA5U)ZRX)9'=4 U=%XR]NF#>$GP9:%F34C=.U=?5.W>8%[.M]W.27;Q[-[LC>5BLUQ1HY"-A!3S1#C[= M>@&0FO#M%5DA[#]#.(U03W-00UK862Y<&] >@0DNG7IS+OXFZ&W>CUAL88P*#&]HB+.8YL< MAM!I2'#/BG;=C3%3 Q^NLV.=S]22RYT]3&TM]) DC!ML-+Q?@1A_1F<"@X.5 M<(#7Q(1(88+X6Y!:.S$,&]CDR&S;.>38+.B.T=]RHMJGGD2G<<%7I=6RG;3 M9S&%]&)6>#.4NT# XHP/1T]|_ ;>1;20',7.\G8B/K.E@1CE&O.*[WEA,F? MK)]E/(${.]>D1)X4.49+CU=T^/T=U2C8T$G53#8+*B&8=(M_189#"]Q_28C] MTV^;762P!1YYE-4HH_W7DB]#&EY]:O2]L@KU1/E%.0K1R%8I9&;(\_^UT3(Z M)R"H/PB['8A)Y489LSD^U#\]YT]/+Z&!\]YS)R^<)BS(5+6A:Z.=QW!*O.H7 M^@.G.,O0WW%.Z$YV1#?N0@&H.,F<.3Z6E.D!] 9B9L.F]H=*(HYE.U.!%>C MVZK"56/^R ^!YUR+* {OX>XY38TV4]=$8\%.A.ZW=[DO5D%Y(9>C*$/SQ]NT]#&9'~>EN;2%;!9B6#EY#.6] MPKCF.BXM(/[R?4II8VE" 4DH= Z7G/H 02Y;?70\LW>WYX*DU M.PLO+D0,F66.2#RC)(<= (.M:R;0)>;%Y8!*!W.DW@9E]%_E+GI:G5MLK[IXK MF;+%[&>U),B^YDJ[9@M$P)(YX\&+\)+R'HD(FFE2*.C)H1C^T!OD04KOLVV#2F'.MC'&+_^9O6]4'R<_G^0!1M?ZSL_A\]P;RD #!@4CRSBNKJ5NN20E!T SV.3*7 _M..("G/CA(_WPT=%8"U=A9 _VU@[7TX9*SZ.]KRA>_ 92B5:'O^/4%H_]=HRCS M1Y "OZ(F4\.9#1^1'11] V H;2.'F#EB[+/1$E]['SD9ZM7Z2H+']F>A.Q&XV)(\0ER@eL_+ +_2_]X6 M\%=?GM2FF&.4$?Z5>6=TS*'0@L%2?%^3N I6M-B<)2995B>3,C9 K[49A^% .ARUM;M+++TO]=$A>T! ML_2;#^6V8R#HLMA;&)..KB6+ZSDR1^FVI#DF/.V.C/L.#^KS ;<2CX9.L &8 MV>(Z+ ^=$).,26T?K1_&BEV64A=.[MODG"2#AEPU(1YW5]?S^_E89+(6'=?8 M0IQ\&6!B\)5ALMH/S^H+Y2C0(@\7"Z_YOS]1UQ_MFW5>?Vt;&[!J3*W.M-Q>RXEQ^R7(@L71*>0IA)-X+.P.\)))WY/9K_^K0^.MOPFB&;PO'CVE!+#C"/82%OGCYFFRIUF&4A PF(6. ">E#C[>6=AUI5)0FNDY MBM!.@CW;.$L^/*)MKMZU'Z 0)Z;UY=\N^=T=HX>'/S7F BS]# U7L^ J&OX MWG^/[UQ_NF3@ \2IN$T@[0[TP".KMO2OL]3R68!:LR":2W?E1P7.WITK[A/ M7SMZ?&]Z7'[\AF*A-]G@"3^WH^T> @IQVZ*0]? ;TV=OCEZ/C7YZ.WKT ?O]L M]/[X_SM^ ^+U+[?+@7M=LU/C ^^+C[N. Q?'Z^RU*7<;95)"N-?<[!!US'!D M$=8>]H]B6"GI"N55Q6#;ALGIS'9, #"#(-;?I6Y' 7H93IX/?9*<)C?1D M/B0V0)93%"LQYKH%94VLR*. MQ78Q\I3(TS2.K0]@8'=X29C=[.LXI5 ~Z8=Y M0^"GG,5\G^2PWN%#/@D?\O .'W*'# F]XD-N5FU?][L>%OBQ$7/=M)4#&0A] M/>B]?W %16 +M/ "$4.';79A+\DXU!]:MEZO0 5=*!2Q%0C49.B=T (HC:9 M'#TC08M+P =I/C85$9ZHY^B\/!U. 2$B .\+1"#)!Z!)Y"A[>4P%NT$3?ELB M1?'3&V!\ -=3]EZADGP/64T)=(':>NNC;6EW)WB[7.1 ; MAY!I0&]I5O,.5 /NOJH%N-AH8*S%M*1R\W4]0;N #Z4P(.O*$OB .LIVC;BN.M(;U#;C\HJ;0]O2(? 21:1REYXH.YX[W9E6']*D%,;+ 7OPEGO343:"$ PP?6\D M7+M4QJN?3T;U9SI&!VL\X8HXR .&M ,%4R+9&6U(A28:2.W&)-BKYMR/^]B M48AMQ^3SN$LC_G[HRL_9ZVH%- V9MIR*LM\2[7UTD:$Z4+255>.3F8OV42E H^ M-P@(OGW\]6A]>]WH7D]UKUE8F0*4..WYIYP!WC/+SUH[@03BK7MBNU?OYC?>.M%\.'W*3J!^UC3 W M,4VFXN'1D^ XL^*"857VG1- IHP3O0XHP*=TYT.'(ZXO8P@.;+E1Q3BD2V+1<= MK=8HCYPSZ'&B8601 3T]*YE]R+ ^41Z14D1*R]N9U. @MX(.Y_] M]/>7NV(I*!WXPTY=FV)$:G/DU9EKB3MUS+ M84E. LUB].# <)UN;ZNN3DPR_M^?KH:=$[36LMN0S:NLA$,ZE%,]BMV M.]VE[#:\ &KC;45G,BG:O?!UQ_[2AO2;FU^]PG%A>BLMU!6.CR4\LD9ERO6#Q8 M$[UIQA!0?BRL80*VX>.3@%M$78F.!' #&TR3K95*B6Y'.MK#V7ESM9[MN]072 MG71#!5;. PN8$>UGWQKW7DZP('4(M=78\K8*!H/USG*0:RS/F-H(GU'.3;/N MQ22M75M95LCS2?R>83C;*Y!(RP8_")""" A01.:K"\<#IU&["RH8A0 @K8(M#A1\MVW7Y<+,Z],[S<.!8YN;(I3.$$58*.CZG&T&+L!>LI(@WG<)R.]'L0Q>* ME.[.PA"*Z"0V $LT2=TKT/S,MS_>8ATTL1LX#7-BTOX76$S@*Z#5)3+0[F* MDGF<#!,N'%PM! Q3=LZ_G*MQVU".A$$CS8&P@^3 @3V.'.G63.\K_"A;(\@ MI_(.J0)S)6VY%6@D M,Z1.1=7. [=1G#>OR@;MF\ 7O,$;\ YK3A3021?S MM@#3<G1]%[TUL2S"<&DU8.V58S2B8XZLZ10A)2+ @<%8Y M)8-UI$A:$L*AQ0.(&0T0#)#TZ\MEZ.0"39A& -6%["014N#.X7>'<)'K5L6M-MTO8A@:VD&IPX@@;X]Bb@ G.:+T]*(78HZS%T[8*P1KDH]#1W5Z9+2BO.VU[)> M.!6X;]GR8 ? 3^+7&:.F4+P)$GCFI:SU/*B*7!??. PR("ULSPS]=D0>SR?B0 MOV\T#YW'.CXE4BO((QX]WO>[L5 HV]6.%BI+[[0G03$\ZW!@?X+%O$>>4.>T M6093R1T(88'VM M>N@NC? =!.;Q-'=VF\NS3=?1.M,68SQ(<7G%T)WN[#47>Z0E[NW&Y6 MY& ^WF; ^>NZ]YXM>TQ M]5KPBUK#:&.J.C^(,L8)6GW7S&Y O[W3C'[YGW.4]] M^@^B,Y- 5*8U]"AN1A.R&Q^+O7.]'$&04+2.BC6< $[CS3'?X[5),.G<;O2T MM[*VPR2\@'R62R5HYBR8$FWE8Q]WYP(T?G>)!A>'##XF^5]/OCE\ /5X],W7 M^/F3KSNU-.&@1]'$\72CS1LIB!SYN>WO@+ YZ\X.G#AN]ZQ)*81>H$3[QUSE-MLE1(%.]H#AGM/B&:L)[>%)=*MK=\?KWVE+8ZW1%V\7"#(QV>'FX!KS@:7]"= M7\BY#XELO37C/- W8,BGP6Y3-JE3B7G&I.&-[.]>#P%?[VL%?XEOT5]1@1VN[# M#Y3 M+W+O,#SXGEX(=9,QW, \6*3/^NN%VY;@F59!SX66H08#?3\]UHMXVD=*[(2 M.TYQEP8?XZ$900E<0H3FRH_D#[?H- 4(-O@[(8P>,NP]JP8-EG(X#H?[-0[W M27:X7TCO62VW?GWRPL/[#5 P^.>;'AJHNK@A;U-=]7S9C&MH":$)\5N+ #4O MC>S.@0]Q<$G0%=F6A29.@[?%P72PEVIIB%PMU: E[R.ZYYMS7WW6XA'% RO=O M(YW5D0&@?(B,@]M(RXR-B'<&W11;8BY\ F4E)$/2KY#US9#F<2=Y\IA*6"TL M,O@$<\$T]C0%F*C!&IS4R$;APE7[N'HJ7)TG-33?/0\]%K,3\,/Z\Q\MR20 M!-6TJ4.UD+88!%V!HWG;SVE6?-QME1+W9P52R9%9WJPC[OTB .3'F1+G:D M-U&N^:#$9[?0O6X;5O0>Z268L5<7$D%+MPC%V)'G<-Z!VTPLO%C:OJ[V\"+T M044$;A*!0 +-(&)A@3]@$$,N@8P=%HNU =CZFW\=!HC%CT,#8[R!N/RP#N M7>T#EH=GZDN,PP4DRYEW.DQWTL2;=]&]C#$RBW++W(9VQ=_GW!+Z9:SFE537 M,UDQKY P3]-8TTI[.YFESF+ [$/R64'.0\ _2F.E93PN_+2:N6N+GT*>EC5=S-MEI:-U1)Y#+L.NCRK$4B4NLRI\(.CEF7!+:'A/8%AR65-@CKN3#]]\'72"]2I M1EKB4:;I>.Y\(?-]R5T+9C&+&.DU8P,V2F9)< P=/28.B.E@+2Y9*U M'#40WC3:PB2$GMT45 ^.]@1%0&*HW%U>P.6CQT#.>#SQ#2RS(O]*.4! W/\7 M(N M4$\]YA9AIY3 3/++IP?XU<6E(AAN:D&5]?U$:S43YFK30Z%7 M/#6A+O1H(:. C/>RN9#(S89(Y>2>4-X'8<=[>,BVT%X#8IEE2] MB\XG$[&@=)0MZ8"VS:.IM[3'&HB9%Y2Z!C9W9P9^YAO2D2:NSSW%'WDGB7+ MH3-SR -IV9'3, G^&'<0 %&Y6ZT[HT?I"8[4T8.O!^U% (>#H[G=2>F@=#8/E\ M]MBM/A-9ED4HT_8SEB6*@['8O\'),H#HD.0T'/*%L_=#/$;D .2(ON?8C<=MTJ0[\">]L#>UJ3.Y(P58EH27X^0 ;.R;.?2$.3V M\\@K DO[)&1TV2T&7X^^[\9?://[F0$XU5IQ5YO\MEALZGD=LA#HL'R79LVT'MH0.7 UGC##*=$L1;@0.[O]O?(.DP.M6SS"'#@6@.1F0SL6=$[6B2IX.HIX2[M0.AN(2LUC)OX& CKP9%RI2 0*FNBN)-7]\NAF"AT"T8S>4)6X0^OJ4CFS.I(M#A#.IH%.2U-/NAUX8>V.DK0C\C+0D?C&T^P6DPNRJK6O5^]{=3!$7\NNIV%]? MD$E.)HA\(2$SISK[9(O2K1P&(*ZY8+CK13B&OIJR2UGN$ UO;4M@=68+M7+LV\3.(-U^7SG#K\:-IN[CS4"\^.GAKO[^N+8O-5N>@=-E-7+;K7A4$ON5[^F)>E-TX:D7 M^^.DV+S8]ASP]+7:_]F1+*+]PRMS.IQ17Y%E- "PD^V'J<_-+T'18V\$IA+^3:% M0W1(5[^7,);R7((Q"WF, 5\R"YJG2STD4/PG2;'K_?0)?CEHWY'SF2M>_2TR M!6S+R^_V1/^#%,5.2T]MM1;4$ *\ 96M MY13X1)KF+ 1#MN\W0M.T'9+W- AQP"BGWL4\LM6\$(.C67>!_TD70X.PS>/1 M:!UGM66GUA][RK5H/=ZUH[TDOA.7)*]HDVV0:%K.O+[_[2U9#/]]\^N6T M)5>O\Z%\NU-]3.47>9V)M.2\CF.%&.>#\ MS:O0-8V& <]'T.5U07.#$^_#R5ZI+5>K)=.RU[RO9+1*MT"M9"R9,M=$V8YO01@.UVB:(..4+.(V2-XG<4XE0$*M][D-B.1)5HGGOWNC MUQ"0 :) _G-I7M>P!!PU.L"G5:0@V1_G >4O"5I*I[&&.Y#5=Z4*]X8$; MMI_91H/NWO)#D0R5;#DFPI*1VOR<=]JE$UPN2?4GB>2F)I9 7.M14((?6/Y4.>/F^80R]F%B8C 3PME<)%XK4[O'+3 MG%)^@=8S(0M57XWUV*DA/IIA_TW: [N-Y\.*VJ4W3$4!\&]DB7,P5#*/5] XZ20UC+T+-2AKZ M)UU1@*QH_:^DJY<&[IVBV>N>TS:3-OT_KRI9NO1RQ)6 M0H!5=R6RW6^WA) Q.)$V .6=,4.8O@+ "&^.XVWC8%S]] N7HE3&, =.+IA2< M+1OL!#"ZJOTR?B6O?[BIBLY"G#^ _?ND1SO1& %XMCO=+)+8(6GY1+L&3+WUU M7KO]=W_TE%QNZBORXZ:.6UD?OR(*.E7\HV>D'@I6? RVO6.IK2N %["F#>01)(DY>GB0KHIT#CGO MS^4.7]$K_PYEC'H&M' M-B2R Z^+);,.Z;?4^@&D1ZR4OJ:31NH6>HE(>.N8[P:>?BMR8N>Y6OM).MA M[.%M$$#&NA!9&4R46 X*YC%N? 1V8]<+#8S\]F*OQ6UV@F"]M,]U!DON=%SF M0Q:([O$P],W.6A8!9,R@ M)!+78>!<[$6N#U.LIUE>&*6 ,JNI M*M/3]$QQS7SM!.GFF37$)$ZP]+QH],RSY 31IT.'S4.C=$W6$81P>O5K5$@ >=.F])]D5 MC(U!]@=W[GF9(ZX,E%GNB]+%3-M2-5F65-OIU#8C*NPNG&Y^'^ M^,!;=Y=U1'$IBM.%53Z"6'\QTZ16A-4YH]"G43V)$N)AMXBQ.MC)T&=)\A7_MT8]>RF%E#.5;E1U"$B(X*8QN@*.X9 -1+YH%=L1\WEG/HITWGGXZ#=2TYFQ MLUZG])/A8X %!#6> T5(3O32B(^(2L;7E)A7-S3E.G(3AQ:QE(.4VZ1GTDZ M,%B/ GN;8K.9F[CS2*@>GN8]C06AE>E3"]&Y#R>28/^8?K;IYXR>5\GA:6 MVC+ GS\]^!/^O2+\'7?[]Z6E SEQF";9^\]>3.,,V W,YZ 3\ Z3X,+Z.20 MI D/&GN3YW3^@V8ZAW6]4OA/ MV[]> ^UG%9ET//VLT?'JZ;2O;/NC#K.0OEW.]Y1GD3,+'S-W.7"C!1<'?!VR% M96FDF?S4I$CP""]X0>D,E>KM^K55@ 8>@Y]Y2 M5/Q'^BO-]&]WHOWO+M1(%$)XA.FGW;K9D=KQ=A, ((X8S<2=9=Y+5$0D1K8N] MGC./4P:114]..)K3 Y'1;(OT&AW.+3?*QKMV45)OF'7];RZ M?'*AJ/#% ^^W0M(*IQ^1&!,76P3) [6E,]@EU,!61D2S"R[1P]8"W;*Q *D-M#D !H OL(A E1M.RB2>]X0.6@MWTD?G(9:O#0;[=ZC!%K*0WR'M]CCP67^H[MQ R/=?&SB3F$[$;*\842:WCLBIS'=]BHI2AVTQ*X73I:7K7[Z1%?:MWODB= [+$LC0HOAWWEP3NO#IE]@5I8U0*YOMD#N.RTT=XB DJUS(R%4/KN:.MD@)((V!<5>6< 4GE,>W!%VR^W@ =.(OBV1T>XAK,O%Z+O1*Z,&L>!W>"*X!Y?%?.M6 M[7@ M[USO? %+YS?E%D]T" X&.[.[3T(ZY*?0,+5I8UQ+MG TMWOM/C[.1F8O^FDT62> M$ 7.2^<5>5E<]]CTYSM2YE) 2"(2:E-67YH]>R'#%>Q7&LX\LG^\(ROG*<1N" MC%F6Y533U55CY>T==A(]5 U4]R.YR(+4]2C;{(9S][H7$'X/'5^@SHW1->I[" .@.QA R3;]H6:,,.=$E\$1.F@:=E&/P%2N+LC$/ORN2K5IS%.MM0)Y.QL92$,*.DN1Q2G;)57HPB*.?8"GY=Z"6? T%"93S^3.]H#9[T#0'T 0RF MD[.B0\L4ROG>@B*YB+VD$Y0VL"DVYN\$BVM48^T3+\9+AR0T'FUXI(H7-YS MG)"FA.5X.%QZ,.0"6HY)"^'CXFN%[JAB+L$HM6\GDTW#]=.FG!&)2W_M].'9 MPF5;<[)VA[^K1*3YTF@COUBT)L.Z%.CRWN'C%I K/GU3]D@(2*T4Q9UFFQ0<.I%"0]'9T M;\6+RH*DV5T?ZSW).+"6I(5R.O)5LY[KBWH!WT'P M!FU'ASPOER.Z&9-7O74R>> ME:*&*^.;R<&202HY[4S9-DI%'+$E-EV-3IE]F)ZGH@O4 PVY^(=MH M$-TU*]D9. 2L+.<4JCBG'],R144[I0@%)A2R69K*11LM:VE7%'>@&GLY6&@ M,M=Z .+!=NBU6=S[T#.1(P]DBTSN9.WQ<8.'&^'61&Q%"T!5U\M8P.3K';>'.M2A57U12&. ^5BV(!<.B6BX"RK@:=>.,)]PZ)2!0LE@?%>EU,/A 0N)Y#BT(] MDMQP.>N"$IL-U<(- KP<20.A7$%0@2F2R]8IS..FF8'KT:'}"], =3BMX(5 @:.MBPX WIG3F<6P*:U((.D!N.0FQ#-.OW"HM .%QZU]TBT]P.[Z3C=!0.7M7+=)&\!..#$;\7' MZ^2')YU+BFLO9DX=.AX6R+:.+AJ>7+/("2N:\D:>]0NLZT6EFPOT"L9!2$<^= M8NF.692G&ZMH4+V[4P+H.E/>#/B\%(.@:S=O[OH>=>TY&008XL^XX MJDLJ1S.=TIK6H/1.O/F2HL%#/Q*3\XNK*RPI=.W0[O1U .,F-3ZKZL.;U>4.R MV10757F)S8E!AS!WZ]P2/F>F &'JU2;#+*^>8)B=&;!WY]X[#>%]Q -@F\,K M/;&3?562H7/(> 3/EL(0K-Q45-[MCN8=4IG$G@F" ;$K@.]7=&# M$XBS[A6$.^.LOPG(!2G M.X)@ .E#LY<)M"2H!0E .;5UK."V0%"1&\R3H".BL+0!$2"4U'"$26M?V]PU2 ML<^"TOE%.))[?TI?.WGVRY_NHS5$&UK4B.[U7+FAN@1RZ[S(BN$]XF7R 97 MJB5U*?/COZ^WS > .+,D8!7 CBN%AQ@0W7;A@YLEG<.VG1V>7.SO?M*.6RH.E %B]>KFVWEKB8R0%;D6C M'XW.68:/MF2/$80E] (&\^OE;XROA*PO]S':.2T]N])>SD@YT$2Z 8I#@'"'X$ M=6S&W+\ YAC8IQT;B7U*BQ.\@UM6Y[']'O;TK8^]G B8[F.'1\E=++#O(0\H. MQ@.;Y"M@&]>4U3*)%N.T*.M .MRC:\H0 .(S@]1QEZ'!> X9?5=[5UOPI16R]D .[D@.SH+,."&]!-BUG'$Y+ M[^.GXEA?-Z*I.;]:.KS6WIHP7VCP]#*,S^X[D>[IWL(3=%@%/UF0OEF&K)1%A M9++.!?$P9HN2]R^UC,O>[K6CH7N$XLXS&)XT*]\.;L0# (O'SC3U6+E/IP(<.WV @9Y>]0+,G*]+. MDRM"19DVX%/ECK,B5)SJ4<]Y>\0&$4; M;&Z S46 G!O6E<+1;5IR2] EU:1>6;$UR=KXLC-%L .KQ$'F=D]-3'U#+.>_ MA!@I86V'$0X4]RYE& ^G6O$9O/8<':"P2B.Z&9$AKPRA06YYU&BE0X+&!&.F) M7+.NQDSWGT\78Z%WL/E .6>&@XK=@M?.ZXGEY.+S2]:6SENY6DZ/D M7 ZP.O%Z%&YS X[WSHXI>7F]ITF.,I$*O*LM[(.])7/EP6RM+0LBD'E,I M\(.Z,>WW90M^C9NE'1U+$NP]REF/&^0YX)W!PT!=%.&;%A*./WNAD!C8%## /@AQ?>V+I4[)@ M V =?@@IBXUOX1CC=RP.#[5J.27-%5W%Y +K]>NQPL@#?'C]W&GNB]#M %*R=KIA2:+>5 M:P"2I6 'N>EY0# ^0\& C+3B:CM%]6D2+=+;=+=+EO\V3:)\ /E>2D%.] MJ*)H#8[ST5^2/27OX99WT#!XV(975&2$Z"<+OL,%G^[(MI*SZ0B]]"VEBV.VA!H_YY0PC-4B@,*CG0\C4%CQY59K7.* V.;3%#3 >VZMR M_7" (BE.(E"7+.NS>EWAWI?0RX72#(@ >GUC(@8L> #/L]D/]^PG M3$4I5A94E[0;7M9(4+2. !U\]&WD2FUX?C2E"[O/$0XJB(]D%RO>2+]^BJE<@TG M@0O\"O!@A^%UB2:85V*#8B]S7T+ ^W*@UC81 $[XL.Y*EXK@<.K]>G&BN-I M&"6L4@O59PURYC*B8 C,ST0II(%O\M _<*3[R)[*@<*Z_F'TODF^^<&+]Y8'R ML2&DPDX<"N>9[V2C=HK8\8R)K7W0UBSXCKOV#WL0\]=)3AZOAVZNZ$[ES,5 M)#$,*<$EC>;.#F4!O9.O. DB^7JEU/G54RN0TM[1.1M&SM(AY%89 MCQ42UDP=57Y,MO84*4G'#O7(TR,B 2$[F7M0,, 5RK@0,VM7U+=.'ZP] MN/820.KA>G;R.APNHXT6>T$))"F0/LP^.1"UNQ.)/[SH@594)(]YC)525.7N M^]^(%MJGT:U378KOZ6QMRAR]4X, [\20O//!!>.)&>2.6 P=PG @.,ZTFL*T6.1N:GORH2,&SH2_+,R=KIA2:+>5 M.]1+>]8Y3CD*.X%7[!@*"#$ECO\V3:)\ .E>2D%.] M1:]]=<'L#>]8Y3CD*.X%7[!@*"#$ECO\V3:)\ .E>2D%.] M1:]]=<'W]X60:LLJF7U02E*.WHO=+C*9U^2"8^VO'25Y%GTO0#(R]GXH!\L*A, M0ZY56VT(>ER3K!DC."O9BPCWRP!O306*%,OBD -=%$25^/PVQ1*WQ@DJ]EIU* M$OT?*



&8;+*9K*<;XRW8+_@P>*LD7X'LOE*L@/6 M"A@FTHB"]87D[>-] "DO!@_58K!:#.[^8O#>2>!+]+=HEB[R.II/(J]S@&1O MH5I'Q 1!R#YEN:1Y@-4Q6YE-=.(H5(VE]&!"G>:;6
1$F1'.2]%8BSQCZ$&; M(A&'J:G9C++Z(3'_I?/LCULV84YI N87_LF6FWR|N/F5K2V)6D>;U9J MA7$_*XXJC+Z8%.S*DE!?1?@1GL78I7)YHO[YM-#*@D0+@XO$ MHG7^%9O)H6;
|Z'#)AMLW1KARZ4)<[S_^X8K=L4D#L_P5A$4SC(G-EK,7. MUQ: !0P601C@TR*(Q:; /L_]2N$_!+VD)UK)4^^B$EOAHT'\93/IP/HL4@Q M#[5A\#G"0U:6BXL0?W,X7@%^B)EB]WX
LC8A0K[P<99 /C.KA-6"2_"%Y_\G M7P6)F>DIDE.E'OY(7,' MN+J6P.._GR=.G6+\: M!%QAQ9?1,SZ>M!_Q&V^MW,E&V2HXCC"P^4)I5G@:@F/Y9C/;BNY6++! 8>8- MTV-,RG_C4Y]T
EE71@'GH.+DA7J$G[.C0"H],Q&<3+#5##!F+>B^01; M<(H'"5B]P'*O(+_Q!R-#)5BAPO*%+><%NP=NS/%ELIQ$&6#0&C]36B56^
M;4Z5DCS8BL|AZ+"BH@5E2X6LE&TW(=&"^1K,43F(=.H4&<8N: EX?-R M7"L%HPDM ($S/@G?8C.QXP)76/432IVQTG%9Y0.0X>*"= HE7H[,)\G<#Q;H M+I",A2)8VZ23=ZY8'MR(P 0+
<@ER9(A46[;.6:"6BSC,I;\;(/=;NDRW-9ZA M$K@_BP|A5-G.EZU[A=_1^_JND U&FW9AU?RI6/Y]5K5^GI47 !<"< 7"ZZ3) MDU01G&26A;'YLB];#S\/YO,TH8\+\C3F*TXSE)E+]S/ZE:8>F,
(#LVS=I

LMA,E, ($0Y5?8!?Q=R*G[7*!(DE@S!8CV(2C7&=_ZIG8_\#XOIO MK-PL6\)BM8((V0(KY]P-9MU!/)(*C9<3(LT>SV.6)PF/9YN+%29]](593X% M&R'0[82V2$.RB#M-VF8<9@:
+QROJ <#-/9.OK@KZKU$KM01 5N88.9-E!L4 M:A$*RWR[ZE,>!OGZ%XZS^*:\K%X*2,@- MA$^<1<7H%942%T7L+,6>Q;OE7H7#=HIQ&M/%0@R7KUX5/"V&@[MT+#6_^>\P
M_T8#CS%FZM[1<+%,>5Y6I),W HHIUAR/10NWR08760)'02J6 /1MD(>1.]_$SL-_RJTHU0& M)59E!%XJ Q!L,8]7^*@QQ+DL \C?7&!(_,** *N&8#5RZ:+*[V\^B6S"G3-? MF+\ZU-LT'55
PH4]T4**;6X<(UKP"5EXGJI,64-N "Y8L U3?3OF_O5^"YN5 M#804&96[J^K64"99Z)7&/.E&T0H;+4Q^6BLIRLOXO"+31GR)K/(" MZ;Y(D-!+YJIC2K/E[]\"W.@'3'S#RCUP9?
1@WBT37V$/'G+;V333/S1)QVJ3 M*;Z:^(=,8O L+,\K%HIB:A@ BZ%6[DR$Y"*R9\S!6"W*!M6O;U"'KY(N!SDB M*X"UT(<+IO+HJ5!CF,9!/AH8G#'YXGMN"39*L*H2;43_#
(+F!^4.QV'4J2J38JF^6NENQ MU?6=9E_=U=)LNT1HQY?]#JC L@OIO0]F.QS8#@LCK.8435CY@/ M@_]-ORG4Q/.-QVF!6EIG=@,F^H;YIJPLC=-?W,.%O%VO6'J8Q]V\3JYX0@@O
M,^4+_AKWN(;7)<-T[HV_/(\#LX+M46\WH@]@5QFLF2A[3*M:&=.J^!2 =2W MZ")P$1[^B^ZNP$U6:\=S%XS_8F4G9:\ ;CYM3NUO)KM;C!\Y_+T"UN[9[DM M&Q<SP%F-D2&\;C)#^-
(PM#F::E6B@F]Q$:,3=:;!0YYO69NVWGYC:8@JJS M(5?K.QM,8?J2*R43ED@,B3U^3(^W=Y]MU.45)E$L"O/%(DJAEW1/$-TLEMO8 M_925RF7U8OENJ6*)'3YAA_Q,DT)5KBA_7I=WO*, N-HP-
2@T@\Z1;>R$,2S M/N/4ROY^7CARCY^Y B_[(E2* (:>72INJ]HXO[-NX4>J(;I5\S"ZJ^:ALJ+A M_DJ('34/&U4-K)1AF[^[:B(>60*AJAY4U4,YJ'OW_NKBZO+]Q0?R\=]O/__[M_=O_U!S-
7>5G7*6[4-< @LI. MY.&']+!23''U+2N=9A-BMG@N]B\^Z1G;;8S-N]NXA\J>5HCF',K3$FC4GPQU MH]27.=$'/Q>=1?8T.)K"T5^XV. DO,K?SS(=K$EKHO?2-DME^>FN,/0H8EOF M?
[Q"\O>;S0"=!B5C8@#?'B@NWN;7$DLMLC;%VOIGXR&0PW,RQX"9KNKQ<8T M3IQN9K3=Q_GJ#2@I5QUHS-"MK+5;OEB%:$@C%6PXVDD8Z^).<94Z+JSCX/R! MBF6E(O>W-
U*DFW,V3S4KI[B3&"OC!=$;+>1[@78<(*85H+#Y2+9YYH;7"$.< M$<4L.6O?0],V-[/Q[\%5\CNO?G9W'P17T()LQ"DA[#0+L40C-OZPG<&%9L5D MQ=XXN0":X47-:;"8[R(O;->N.V%2@BG?
F[<*L8:(%QRA8V=>OH#=QZ&5[.PI M;WDP9K8NXLN^+*8W]='@YWNU52O:TDS:EM[KW?ON)F5BS#E1_5$%49/Q XD" M8OKW#Z1:J9VDQ.A*/AWXI(D*V!@ M,!>DE$U#NC-
)$X8%J03>;7::[DOFZ<9;,;O8] 5I'U&%X MLR54%Z>,A84000>;9&SL/-PT4+@O+-:=KY .F%!<\,WW]SRA2BQJ8EGL=W\ M<++ZM\L6IOHW(1#XQ+1&^J#DN/OZZ&>-QR
0/DR%/['C32W<"#8L?;3K8:$/ MW$CE:QE/)I8^+'4]S+HV@:@]N\X=,41(=Y!P79A%8FSOSEUQ$D:Z&^8<5.D\ MLD5% AX:@8D.L1D%\;#D6Z@2GV?F$1G8JW$'J?Z6:7B3;O4ON.[^2)^4.&'I
M1B:$WN0N5I0VDA>DT;^#%ZE%8''X8]]=+BO6IE&(\;9)81!^8HY[A:!ML^>B M5N>>BKU9" E9[%>(?T7@5(Q([-DL68I3^,K))60#C >L UH'C];BR5)O[MR8CGNMYE&=[+/,/+QESM-
>NN4+VX_H-<7+TA[(^W__=?[_]]\>'MU9?K@Y@N MMC..YRCACSSK4U*F(DJ9+9D88!CNP^UDN/NA'I\E9$4#N\G@)UZ!@2BN[3FV MZV5%V3S/P7\/SW=ZR:<0F&!TRZ
M4(EP4Q;+IS%'S86_/K__\OYMW2-LN)!]G48:G:7,J,F) M%"C)MTZR3#YJ0_]FSIEGO2?6RT/;M"M194N=\I$N8)('A>DJYIGC=#D#C;GJ%5YB_+1R7UG>1<[*\M)F2GO>:U:T4L:
[>H]XW9M%;WG%J[1Y>9"[I*QL1NR%+^8G\U,SB]-57O:,,U)\SQ:ESTO[+]R&PY< 4_JU?/>/ M#=*%7WC9./,*?],PJ"B:%R5$)==7**RUM]XK5*QI(B_-L987GK$-0KBMZ4[H MX>?B!KP2X_4]#
NYN!O8+/>8G6]XAS:Q8(<=1<+)3DN:TX,*JY9)ZZZ@\?Z,.\ DO3^@&!."BWB#C?V9Y*E0M'<"<;=Y9B!U.^YQ@/JL5* M93'3+I_IQ/*I:<&PJ&'/#/<-'L6=[U_C?K3:5Q8X)Z(Q-
^3'W64ENMAX.F_R M1=E2EAFV\QTR?'U"+"CQ34>B-AM?_T:_LUW>W &+.IR"G&8<[;]W8/F:;%0_#8W='OD08 MZ%N[>&
[3D_ZX5Y6_.]CAMZR,*R*#B3[Z691*51XYNYTCP$+;O>>1+&3$[<>V M@T7DXFJFV/Z>'\2AVRL7I M:9UX?-7=DWJ^+W+[-W:4LSC/O:S?3L#CQ8 EEW#DYS@'IX5R980;WQ>)YW]G
MAQH4J^VVLFM8@";.5']$*JJD'TS\#EH^QK,7',EX"0X[<3$S37^FH+R>+:B3 M>/1'0Z_=N..G;&2UV023X:"&S'KE^WY%%>8-%N'&06G_4B%C4G&P7K0(;ADV M;)Q2L?0!.R/YZ1-
^B,:.&].>_OQL"^$Z^8]X^+STL#B!-\<:N.]X 4:!;?]8 M9J>HLLO4V/("(H =$\L07R@=3#=WO_OR-C_J(]T8ZN3W(Y4'DQTTMAO0^>)] M2 O.*ZMYQ"KMC)5KOI&7S8$"L2=R[J5;H_-Y?
7I(G%@\7()0<"Z7N;!"A49Z M0EI*ZMNTD8+T< ,)=S'BA,5*(6MX5![+%Z<'$N)[;&[(DA1L-Q="!!,LF#3A MAQ464D4<3/ 3_A>WGY4?Y0=O4>_'S]A=!9L%GEPB?%L 6U9-S[S(+E':J-"H
M!MD#E9FK!^XWC7AURJ]GQAG[O,)#1]///+B=S6/V_-DCIA9\-K0=0VX&X*6H M>NMR3?%G;7=LBT%FTS-^V6:CEVU7!\A/WV!V,DQW]R41GD+XK+$[4:OX\B/7 MR@[O[5',X
H=$K9W9C/LND\,Y5GRCKC=)/^+N6_<_$&CYBXQWV^,+=SINR_S MCP< YP,& 27[TY/]X-PTE/!/5/@7F((D"@ G"P!6<--EN?^#;-P[7V]$?/#@ M-
]NU5+%*L1D%WUF8(K('+YH2YH\H@77(QN^'8>-V1?%*\4KQ2O%*\4KQ2O%* M\4KQ2O'J$;PZ]%R'KS58K()HNR;H\O+MVW?OFEX/V"SD M#2[:M+
(R4SBE(EKA#1]XIAJK.5R%;M3*,DU3*MBBGDD4'[1IAX^C'R7IMB4@ ML:3[FFFUL@RJI-V"M$V]U\K2I-QY^).%PUB;F*V$QTKYVU%^4QYA*^5O&0XJ MQNMD/TK2;4M-8DF;/L!/
DF6&IZ!7&_2Z4=][Y#*5@(2Z"\<[LA-+ M6;3V25 E;T$DV7IZMZCU4%4!'): DK23=NJ0MJQ5/J&3= MAJSUH42%^K*DPD\6#J8V'JI*KT[V\RCE'T@D;*7\+<.A-]9Z9BL[YI7VMR%N
MO:=+$K+FZ5*V^M M%A[44FG71"H!"0I51R=2"4BH%U43;=+.!%$A2SH2:KXY0^]U UBRS%,5].J" MWL#01NT<6**LFG0DU+T'9:2L6B?D+@$)-3O4B3;LB$L]/
MLFKMDU#S!-30K&$KIY,HJR8=";5;M6ZXRPZLE:QLQW']FW/^&WRY^M[*LEE M$*Z"$,_#<>@T;OD2UBJ.-*>@0>C0L-@WB0+/=38YUJ*R[DEAI>)JUJ"=0W'V M(KIE]R"!Z"4CYW!
(M/1Q.WFD'P&B/$&R!-B0C)P#&LVA-AZ,Y16SLIJ2D7,X M*/9TLWON6UE->WN-#8D(^>-1G.B#0TU[998]I*1SX/P/+(]*L,"V3UL:\L(_%G$"1+@U@9>MTG%WRVCKQ&K-X9_M!H-=FBC-
#>N''ZHY&6CC=K8=[T7UWCR0K.;C!X;254V2QNL>0D_Z>K\=Y]R MDL@S\U%J=/(.J3_1^H8D=5_*'W59D8[:'UEMK=$J?W1B:G3B_FAH:OWQT89^ MRA\I?U1/'D$?
7_4J<%V58U.W1_!_.AX4Q''RE_5-/\:"3)M33*'QVW&IVX M/^J-AIHY4@M($@VEJYITU ZIK<.=979(#1:!J".-#ZI!C9D<)4-OD*&ILW, S\^9W^_(&X,M,_@B>M\M]&">LYY')PO[1B_6K]ZCF^_?
B%' MLE*=G7GOV9FM,T:VI1.)6*,PHS C%PD*,QT3F 0D*,QT3& 2D* PTS&!24"" MPDS'!"8!"0HS'1.8!"0HS'1,8!*0H##3,8%)0,*I8*;!!'O3AW/]2[_6R9>0
MVE$2KMN]LJ:YY:,*=LJRI:&:N)$V&8_:6+!0RXDM2-O2S59NG) [-Y8R#SL! M8PZTT:25/;/*/K0A;KTGD3-0]D%Z^]#*_0W*-"A)=UT"2NL5%I36G[*D.Z?U
M5D\;C0<*$%WLYU%S@6$KY\!T=J.\1!"ZCG$3)%#IP(S?P M6[DV7,JDO:RK&56P[X^UR:05.ZP6RJ0CH5YH67JO&\"2)36DH%<7],S>2!OV MVKG\3IDUV4BHVZP-
)#EB5YDUZ4FHV:SU)UIOK,R:!(*5@(2ZS9HU[2PE%EK MGX2:S9K9UWH]2"*M5O1?7;6793JB\E'/HC;=B7:'O1,8A! M8G'W]*'2?@6'E-G]L6:T4]ZCM%]I?
P6%DJ4T):H>QVSG,O%B]WQN+UUO+5?6 M6BT[/&C98:+US+Y<$E0+6D>!K)YN2G(OIUJGEYZ$>J$WZ&E6._&%LFK2D5![MK7@WZC^456N?A'JA-QIJHY&R:A+
(50(2ZK9J1BOK+LJJ=9"$FFLJ-:,C\X0C M%ZL$)-2^_T7M5NZ$W"4@H>YM?3VM-^S&1.'(!2L!";47BG<#6!U856EZZ>0R M"%=!B(?
O.'0:G\JIYY*M/:I"XD[VHR3=M@0DEG1/,PR)"@J.00H22QM\;"MK MUG)/WTX6#I:IC<82'49Y#&*06-P#=4N)@D,!#LKQ=[.?1SG^=M:IE.I+"0=K MH%G*\7>SGT(U1O#/X/!LW:7-
VH=1Y72F9+41%40O._H M)5N9>_Q(E'I(IQYCW9+D8*G:%426 %RIT'&K4"OK2,K!*.U0VJ&T0VE'I[5# MDD.PE78H[9!0.WKZ1)+#O-7D1*E0)U5(EMTSRL,H]9!0/?KZ0)*MCD8[R8W] MR&
[9*>[+VU.BYX!P-/5).ZMY/\4@:VH_0< MUL!VT-LK ZL,["X#VQ]K9DM'*"D#VU%Z#HE'O8O3*65@E8'=%3$,A]K ;*_L .:?#4-GV=?\+8+/Y>6Z<0X_TJBV)VO@< /'R^NKK=?^J$VKVA,O,#V
M(Q+2&76_(<'$]6MY;N!K) C)4!_]K)$X($],?4"F_!=B MQ^2?B4])#SAL&5:?S,-@B8_T=SW2TSFXR9<%9120FS"XC1>$?E_1T*7^#+IW MDM#U;T@,CZRI'1+J._#M+/ C-
XKAKU7H+NW0]=8DF),G@[[>2VF%,63RF 7+_M)0UGKNW!(.$?&L5X-"4;MD:>6#"DPFOP3.3B NFNYX>E7L@B6%)"_YNX\3I[MI%=^I$" >,+V'6)#U[J1/>=0SG1\
0=L>UYP:P,;R!S8#K\Y+HHJBFA$X''6 MD,ZX=QDL05?6R)?8]1/X/0ZRP>?L+''9CJ!_&&GBQYSUP>*<9RN#PB+$_84-A: B8$? M8Q0GHV-EHSJ[*][0[H&0!#MF,J?A-
WCZ&R4)P""\Q25H:&T5>.YLS05W8X<. MO@.\RQC->LNZ#U+N.P$T[PT!:T-*@FELNSY\GPH+S YEHH4?7PQ8P$,RD=6>UR"?@P=1+%&;JA/0^#56N.TV7R-+I.8#8CT7/^_
M":@"00U(LA%?.(!%8"5_U9U#L\ A4,E,NF[$AT66@>/.7>1""-1Q?%"GU#4\ MGK$.7V1&G#(Y4C]*@!RWSY_>?0+<_9"_'H!_Q3\QRZK.Z/(^>TVKI+E ME(:\D5?H]M*7YS!N$_1ZY?X,7&R/%
[/,M M16>.?BUHX]O2YSITS["F@[G^(S^TY4/X"].K67D<[MN%#RH*\68=H,YR-WQP:K6A$>VS!RGRV^ W M!/WL@(KT5 J#_:_RP(KTIZ(T MSY[?.; B 5MC^8,"LL+R8
KO%MGIQB#9V0Z^5U70D$=)]!NX.-LO.,U %8=@ M4\ U+/%[GVX&,+M B%4^=R)EH_/R4,]>DUFSWR]/+MY8=GA,[G=,9\[#\3B*I,$:J1CTE8=BD1O5EB
MYVP4F:\"LXTV'MIF$B#8J$X^A2Y8?Q; L8$)GJ"3%'R!%R)P77AB./2*@V,/ MBDZBPF-+\&_HM1G;2R"HKECCPV :A% :Y(K8*W>AKZF3!/4)D M&5?$7@70%L;X*"@Q/H!7\'"N,P.T_'IFG+'/HJ2-?
^;F:3:/V?-GCW .W)]M M6X%-$UJRBUOS&?'G_M6-#YC$59U.=-CI;]T]#N_M<=_"YXIYZ!W1Q(Y*S?)T MK+')^ '*U+>FUTVC\ YY[/;QFV[SZ1MFP"-N8((D B,7/6M,+G6CW9(+[1?,
M+789Y4T2=D2"_\1CH"Y+OD'[)OS[:+COKHJ'&[_27H()SIA??Z[.I\FQE42J MRYED7:":/.:^0W.D#5HJ6U57@\E&0KW8LD;Z^+BO/&S'*=1B[B\K5UO4<>&' MT)QJ@$UZ0VTHTQ'2QR
'B>4]M/1^*Q6C*LPMV+T_\G5@N5R3"BX>%EQ,-',H MR6%=*FX]*FBUMC>U'F!U.BCUHP3"4A6&-A>6]+712*(+S(Y!"A)+V]![TM]0 MU%(,NN?
5*X<*3/,)N0RGLZA[9VJ.00Y_*9I:CWC6._64&>C*1WY<1T9Z?W3 M.@!=$E?:?TR%1GJ.&3 NBD1M]JLH6>TBA)=;!JN7!$L*S],"5;-48Q4M;<_# MZM[73\UG3ZUGKYY#BZ]E\+CJ/+0?
M!\^]A:W=(6B7L+=[,BX3?7G]Y]<*/X"ZL4WAIC M.OZ=7GIC?\28S1_O17WY+6N$]CRH0%*M%XOF[K8/0FSDSC815B5VK"-U/; MPQU+6+D7BZ"4;P1]>@L9@/&351\
(PM0/Z.AG^XYKFNG#GQ;W*SS=$JA2PIF!/>1LAVR MN,VD9%78>VA9(HV].P0-]4X;C3+6LV8EFT4YLWP;2K/[M@25+%+);7Q)[4__MY>CWI/2,>[MLMDP_-
T6G7+%]]+B3;2\4[F'L,N#4YI!'R[VYK*R2>ZLT* %U M2S&;JPQ1**:N)(R4FDL4'TMH_L \M=H@WL+,4VT0[YS+J47P1[!!7$E> MJ;P2O%)Y)7FE\DKP2N65Y)7**\$?@@3= MO9&E]?
OME#RK7?.RD5 OMJRAWF_N!-,V3GLZ&L&?HN4;&MJXP1-VE>63F82: M+=]8'TNRK5!9/F7Y-NCN60/-'$JR+UQ9ON.R?!.]UPV?^L I\WZ;U(X&%2=H M%JW11.NU+$KSF*1*WND\G\/RO\-
AUI_HNXFD4"N$I!0+[3Z>CO9,04LZ4BHV6;UM'$[M\W4%+>E(J!=:_]ULYUA;!2S92*C9&9K:9-#*W44*6M*14'/5G#[JQ@K^D4M5 M
A)JK@T9:*;1C9JY(Y>K!"34#"V]WV6;U5Q.3UV@+E_CTA4#R<]K=^3_DKM M;LE!8GGW)ZJBH*/]/$+:@\E-&ZKJL&[V\QCM'ND#Z=<=NR4%J:5M:>.QDGK$U;BD,4\"2CH2:@=731IU>?
C@:N4I 0LVE M:?IPHH#5OE0E(*%F8%G::*A.PY1-KA*04'?-HXJS9)"J!"34"ZQ17YLT>/F7 M@I;,) 0,+;W?96 UE]^K)7/W1["DA/XW<>,V-ON=;*K:@IAOH*I(.MG/HS8S
M#UO9(*"$W8:P1]IX)/TZ5+?$(+.X]7:NLE#";D/88\U2!PQULY_'^6TE[$[V M\[B8W#14=5@G^WF,N'53^E,@FTLF-%HLY$?)DH;$]:/8]KPEWLP7):M=U#+9 MQL'J)?%/F2S_,_/H_^SY"+[#]J
UQ5_^N*4T*0H>&Q;Y)%'BNLWD!7HM: MM2>%E=R^R6[;D$@A?,G(.A\6V]HHK(':2G_,:1=/0K%$[YPJ#:R[/77X+8]@BT'$4BGUIC MF:758IGEGEQL?B%D/VP^7MZOGS3&[CI,QX^,U-
3ZQE@;322Y6:F"[FXXQ1I' MTE$]DMW!_I"6&(9N2')>0NTJ\F"']W/7&=%1#3MU3V4-3&W2SCGRRE,=D1XI M3R4[L)2GZK:&G;JGPA(*RJK;R?\G[*^S7O_;:6#\4?_X!O[:E'TQ^*O16E M_%
<2Q>Y_9)4DU#CHAUY-0V?YW26%O"D(3([P(6\]V=>XM"(.&Y(9S&Q$Q!Y M,'4]RIT[)(FH4W@L>L:^7=$P"OQT4XDNW8#3I53R94') M9;-$U5D3VPE6,8SF\NWE!_+/Q%L3$U3
L'KUT%^"PNX69QZU0Z:MBVS'#HP, M!F.LXNR;5!G9EZ#^GAU%OY[]]OG3NT_V#?TMI/;7"_BGH'^[J)Y1/T:F;+9Q ME2RG-.2-E#P^X^C<7KK>^@7YY8N[!+A<-1H^!TO;_Z7$\3%2S#
[?"HGX00A2 M2!_"!K/OSE[WC'(H54G["F@[G^(S^TY4/Z"V-ZMO8YV<*%D@5XMPK09SL<7 MI_6S,#%[-0L&D9N],5WQDN2(HJM>Z>+W0;[7^4Z>/I349IGS^\<6)& K;'\
M06T@J#R8PKM%=KHQ2':V@^^5^\(>)=%O=NC:?]%IKH,AZ/LDW8F4C<[+0T7=LLDBI/-?SWYZ[SOT^]EK]I]7S^W76[^4+7*JCO:6;#:5 M=$MIMU2XK"=L? Z=!:&-5_.](
/&J)]PD(1L#OSP/."6]>_(=?F2MJZ5\?V 'C<)P47C]:Z_.1;A7B"+X76'Q7 M:5]?O@$S98<1<7T2+X(D@O@N>M:8T!K1$$L*#>%SS[/7O]F>#0:^RWK1)&$R
M"/[!,OX$_AWT$2([$LQ)C&6C79;W@>W@P4S>V>N/MSX-23";)2N7.B^:$L)! M07O@'%_3=N!$>'5H'1(IS>%C#D#Y(54SAT+7_F.'%".(YER;!$?F[$E"56)8
MAC*)R2/H[EE:SY2DBEP=&27MD5&/@I;>C4/NJFA_U,K&X9S (2W]G^YWRM8& MB@DL==W=(51HAYX86M]2-ZETLI_'B%N7_FK#XP]O/]/8=IN;QDO@VR4@H=[P
MPAQK_99.AE*1JVPDU LM2Y>DQ$?BLTX/'I=^G,_=&273Q/5P54%%I,V%*&A: MVSE)146D+8B[)7,GJ4UK*2)]YZJ$:_\G(.2 46S+\W2L] MNL\)-!O:IV5+_*#!H%2\)(NWD"(\.X+=A_OK^
_M/AP.-',LR06]:H>N=!Y. MZ0@>CJ]+,O]N2$%:3_*)3L2%U0FA8RQUFOP^ H5<\I,0LW8 M,O56_+(*3+Z-++^OC#4EEV[*H8 MHJX88FQHHT$KVT)5>"H="35#2T6G[4>G?P8Q]9[_@?
^JX+2Y:&5H:);5RA;A M5FWGB75^M[W<_\R7H8IMVX]MU;ECQQ!T#(;:0)W-H.AJ"(0/,O+J:(?6PV%U MM$-K(?%@H
W&)U='<&J=UQ42#U05@EQ[RN3<KH'!56G81):C.HYO"UJSU^RDF[?]K;TELKA>R>R$_,I>K;&CD:GU M!^UL'#T>)Z%H/)B+VM_YC"V]G>#NJ/Q*O^WS0JHOEI3![=S#FK84'F^'=8($
MK\JL;:HDS:TNAQ_JI#?4AGU)DN-[Q*T[>="]>:&D0ZD3<[*[W8.,KDK-3,.0 M906]?F16#?A1-^F(/_X!W^)=QND/]UV4O.,BQWLN>[^\ZPIG.Z0D7L G\-3P M XGHS1)
<.+L),K^/_G]^&EOFZ&7$7B*K((SG$/H$Q/8=U@(X\U7H1M3!]S! M^QFO:-V>5::=PFMXC@U[JNH)G7Q9T*A 8\:Y&PI/VYZW!DIG20@OL$NHTQ%J M,,3(Q2 $A^OZWV!,?#PA?'* 42'^L
J#%4!]3>+UBO+>MH9ZQ\W7!0[D],P" M/W*C.$(6P*.^8WN!GPXA2E;X#B<7T+>;W"1T$7:9G:T(',ON.6$EMS&V MJG/[03[ZQ,[[S'@QM:%#K5).%:R_\R;OA?V-0A_\PG-X&#Z&>"'HAR__QO'8
M*^#8=W<)+\!(!P.]_[/&:*WJ^W#]&OH_^V4LQGN;.TZD]S>G#'N@/+D: ((A M7G6AHZ7M4+ M\0+AF808QGZE,3YD(V)_#RE(78,>O&0Y=6V-7'A3Z$HC__(B M$!SCS&?
J1Q'U;/AX"58I=BDC&V\F_]\@_$JNL?<2\H@]B]UO.-!EX+MQ$$:$ M JB"I3OCN "TNS&)0^H[$9D#HL&:A<$M#3,^I!"G'$E+VP=F1FP,.X:?([E\ MDSN)
[]T8_<&'W+Q(GC>.VCY5T*_KX((E$]_V#WO]YBOL]<7F60SB6JE>^RK M#5RUI1(&;<>X2Z,EMW:ERBP+IP%PH #Z8O+$ZO7T'K#'_!E$ 1N9_XYNSUW M1Y\%AR",W/:1+A5=HK'Z!B8-?
IHMB$^I X]A"1G,61@*%7L 20C-+>.>6>A[#/? [#*!Y(?0E!4S-@. J 6'_KYZC ME%Y7ZS$P-QOZEB$9_YR-81\!I/ZI">15&]%\Q[00#^@?)4],8UR&!&Z;O!<2 M @C":EUN-\
[<\WHE)&5:J)96'PU$OH#M)"F$4&[<@J?T @&@9YR&B ?@L M[36\-?,2!^T=/:<^S,\IQ4>!KF\N6"=NUMW0@8DQNLC(10O@1RLZXY8!Y;4, MA-?WZ'<$Z%_P8S:./P $Y%L
3LSUW'A]IR=-30EG$W#XB:F;)3[JQL^[HI&2 M-#*CM(./&2=R.U*6\K0[W UP =%3N1--*S4+8E<*:U/B*XZ>GFSXS!)1+Q M)X_]P\1>,X:KG%Z0Q"P60?E.^5WN.-;]PX.
ES(5H0Y:.RQ*:+"'[4O%L*UF MW 66NBDYXTQL$!^=H["X7J))"E;@N&!T.?.US/P5O/<-#6X@?@?\ W2#&%H& M^['3E.VT81L &?;OL5V%(1W*:I5\(WO$@8B!&X07!*9"-/1 O>')#TC%GW:<
MA*B0U[,%=1*8]" 6W_L0LJ"G_(QRNH:P!=S^-WA,&/4#H!0"#I F8I)-?X] M,3,K8,%F$);;(#C71Y_$35L%:@!;-W;(8(WLMY<88N%3'$%+-E+X$<0#2@@B MG^$G:+=@1GZ)\N@G-
5T7#E**1)V'Y>A06$TG;02\IANP3\RR%D(PP4Y\G[_J M R-()'CNH FW63?XR((B@.S*-O$[-J^_,&46)\P%L)%QP8C=!WP+?FRX?"B>R'Q9D'?;&\P2++2L?!Z@4QC4*> M.DT+L"_/R,RSH^C7L]\^?
WKW"0S!;V#/OE[_/X5$P"X",;:DX78;5S!AH"%O MI*2]<*GP,(XG]Y2=COD?LW?4'&2#'[S$T5)BA 5;ST M(6PP^^[L=<^L5.0R[2N@[7R* SRWYT#Y"V)[M_8ZVL&%4BKDU2),F^%\Y'D5
M@ZU0Y*?$=P&LAZ&>+W&F:W6#_J\S IS\5I7GV_,Z!%0G8&LL?%"9Z M87DPA7>+[0_X[FS'7ROFI:01TGT&_@\VR\TS4 %>NI':_Q>V;/R^FF'2#$
M99<[D;+1>7FHJ%LV681T_NO93^_!EWP_>\W^\^JY_7KKEZ(:9G3A@QNRV532 M+:4M?^+^80;S$LS%@0W_]"4]; M"3WQ9VTK>-45$36LPMT!V4T4/'V/]AOFF^!SHF?UI7;#X';?-
&_=A2'6@WK_ M@;J+.US#CF1MV2NVPNWV"@T.()3C!,GY@,%$X4/AHPH?@W-3 40!9#=_+C#& M)R<*$AF (1,86#U68TOVG2NC.UR\C9?B8GX94SB-G>5_4. >N'BG:5N@>*5X MI7BE>-4
KP[KP]*T5=]X^&$G#]Z\N\/7?2X49JES'1]ZXHPTE=H/I+NG]0>M M[+&7ZN 7A;TVL#?11CUU2)/"7BNGYO='VFBLT*?0U]9YRT/E=A7XV@"?U3>U
MD2P[[20^AJYO[#C$K*X95_7&'W4:77.GT?4&FF&TH@GJ]I VQ(VS7>D/6>Z6 M&"06MSD>:L9$R;N3_3SF+BAMTLXE)DK:+4C;&O:T@?S.^_@7#OX(EI30_R9L
M2XI,^X[!==3^I!#*5@(2:,ZW:T%2I+@G$*@$)==^JK/7[DIQT MJJ!U5-_Z5ZAJ7Z02D%"SP;(TTQQW&%I'DWCWHV39ROT%)SM=[X]:.=U8I6;: MR+-KH_[)77MY'/T\1K/;N>1/EOO'B W8/9
MY&&4,I1@2D#"XZM 6V>,;/D;B5BC,*,P(Q<)"C,=$Y@$)"C,=$Q@$I!P*ICI M3+*]*R?SJHGR[ES:1!OVU%DS"A I<0/<^*[V/"E I,2-^]I@HI+M"A I<6HS MC<)"2IPY&FCC?
BOGI,@94;>_MT;=@M'!"6IE:&Y8VF@B2:FR2GX<%;:LB:E9 MIB0UC I;1X6MT40SU04I,LA5 A+4^59')U()2*@75<-13S/5S1+MKQBT>R3O M<:03'C6)UXR^RO!ULA^5OVM;
DK22M)*TDK2REF?6,*]M<-8U:JCZD)"A4'9U()2!!H>KH1"H!"2JR*E'5U/2EZEC:$SN%5[(C MKN0_O&K7@?9:K]].24<7SF230/:2D7,X* XTLYV2<87$3I)S."2:IM;6<98*
MBETDYW!0;&>BI5#817(.Z)I'VLAHYQ:%+A]+VO!%*OL<8_JM>+92:R>9GLB] M*E6J),G.K 9&VC<,;:).!9=G)$J+.JA%O?Y8,RQ)+I576J2TJ)-:9([ZVG@B MR>J"TB*E19W4(DE6?
97^*/WII/Y,K)XV'I^6%VHQV]+_\57Q.\^IYAD5S*&0 M51#&<^!4($,RI=_B\CCT39P@81FF^_.*DJK^PP;1[P^TP5B&-?1==$N5J=_- M7-GH.5[$FB.MW\X!3 JQ"K&/&,2@/]0&
QFJ0Q1B%6+W&41[MPLIP"K /F(0 MIM:?3+3^2(9E_EHPNS7S%'_\ [[%)?#T!S;Z5]/P>?8%9T#AY]*$48SBKR2* MW?D:NG^% RX]XM!9$-JQ&\!S,.6FH>?Z%)[\%,3B;/-/80 D+,D'O@*/+;S>
M[O>'R/K3]NT;NH0.02C0JY_8GK$V".?M8GN2RQQ=VQ Z,G'INM* .L?E#(?WFTENR"H,9C2+BT C(M@I_C@"RHMR(WH8V353(+J>/& .+H*W']!0V13M=GOODRX)F\A1-
MI*1BRY1ULD/AO[TOY*@3A@0>1&R'YB1Q&0QGZ$X5%[MDA)]YC,HH6[^I^? MQI8Y>AD5Z=0YSLAEWM2M&R_@O9L$W@Q"H"$!]J*P@;DXDLM@"9)=(SN^P2\1 MF0,
M)O'3AR"*TJ_+0XA($B&-:S*G0"X[4E2P)1)R=4-"O]M+U_&/(>_?29GUP?8 MQ@EK*1W(!>= O+!CL :@[@#D)$2@ (SI]U40438B>#=!_E2W!LC+.!4E+VBC-_>9NZX*D8^!>N ROHS <&""
($EC)D M,L-R&[HHZ*("X\=YXL_XZ+'_&3X$!AC'BRW%[I)ZZXPKJ47@0] :KG2-R(6/%I9\IFBN])J-^?X^YBKPS^W9+$1:\@'AMRL: MPFB6*_^N6H?Q.QM=%>U8Q"RN7Z"063U-&+\
(@4R,8ACKR.RLN%I)Z&,?&C; M\PA["=K4A(DL'%I,@EOF9=!6H&>:4H35[+^)BY8!M'D%"$*\,*1"6Q&P+IK; MLQ33F9<#:+LWPD*%) $ES!0%K<#,"]#::(PL&$EAI!$%\P2:1D$CWL[G%-K^
M1LD_$[!6ID8LP^J5G0*P)+=GMA.LT$!<7/\+'C6'YV:/(Y%]MJQSP](P_'; M#@Z&&5$V7M#FD$5*#FC5-$9-C<-D%B?,#@#'@L1G%@)=$T,T-_)Q%?=(S%; M,#&#C$,&!J'^\C$R;Y4-
GC%G&3BYQ:\;X[]3'QV'M]:*MF+E0; 7I0CQ2^A! MT2?X[8QF HQ_L#V*:C'DF9H@C$N V:*04W^FT##F9?9PB-Q,6X!;X)1390: M)\ 09S]$N![(UIZZ+.R AZ&]B'$/
U84&J*3(EK@+;!T\&O&QL#/H7:+H/8# M^.#?)S![@&^@AO?_1MZ9I:7I'1-;=">G.243/2)C$$.6^%A+Y5Y@]+W6)<0 M8X?!+?2#^N%0\!: E Q%Z7"0?*0+D($>#%T&BZ"XSP U6G-

C6OC'!EE.0#EA M3 [P_C030\:%7 S,TV+P+Y[,+3_RWM^P)>CE[#4^)T;- 9&.F3F3F1O.DB4& M-X@;UW<0KY2;AA(?1$L)EQL.E-)8!* ^L :4"-IA,E&8$R4L_BJ-QG>RX9?M!D=MA"$!ZA8&Z:
()RAO$,8"R(C4B' 4% MC5#^3ZR!H1F&D8K@G;!0U"D9QY"N@$ F-]![Z!H%G1I'(#Y(;A9%Z\88#!+P1)F4X]M(P-2620 +\%;B9='PA2/;@=,=;BKD*G+&'2]M+'^+1E_CN['7/JHQ'RK2O@+;S
M*0[PW)X#Y2^([=V"9=G!A5*JX]4B3)OA?.2)!@-KS]-AG M9>II;;K!_E=9MI[^5)3FV?,[!U8D8&LL?U!0@K \F,*[%<%L-=^KUK')HR3* M]A'XA:89J,!H^A&:-?R>1:/E-
(.$.):^YU(V>A\,VXGKVP"NCS_]>RG]Z"W MW\]>L_^\>FZ_WOJEJ(897?C@AFPVE71+:0\6P%]@4D88E0:"^=?,@3$7.*5@
MZW%R9KM>5(P)71_[XD$QRY+PA,Y6($^$BW70Z:2>UWGQ,)HX+3/J82(1;?RO M9\89^RP*'?AGKB&S>/WN$?>(F=1N(FUI<4LVM=*+XL[:*E@.<[7!'%4NU M0CU]
S&NG29N@B0"U$7/&DL,/_*\AZP'Z]X>]BQTJO*4=XFBNDZH'($TQL7. M%7,=LE;K:M-4O6A*#C^RA'4OD ^\/B8--%(;/!ZW=WBG/%?32K%3\H%G.TFS M1OK02X^T@=E.W4F73J5"O3R-
J^I.]PQIS1RV4AL@)]H;WMLO\QTH)[*;7_:C M.WYHKWXKEWTM4C+-BQD MIVRTXI=D<$&=FXU5F7Y#MP9R"7"'\E41__,>E#=IZ ^K@UNUR:VKX4FX')FT MIJNJT:+GVM[SE*E-
>],JY;YJ;>R@D8GN(0)4M06[[I<"T.3* W;(\T MWYB,^UEQWRUC+M^OB.<\Z-/\ B+TO$K[)ETRV:%HO/=D)=O+S\\<&?C ML>_E><2F%FYS)TAN\VN3=?=X_TX;.
<;8PF%GM0^\7]..G_NC!=&LV/&T*S"(MLWU-I[REZ8<1<8*5YUX&2.A_C: M1U<&WYGR**U68>:T_<,X#K/,LT> *3\>/ITF_N:T>"D_'CB=3ZS5Y>)["TY'C"0_V:G"I08Z-XP?,/-T7I<_8
M>?/)++M3Q(_5&KJN*;%[39>819:W[FNI%>[])I;,E+24[HG"X.5]&0(BQI, M+$KRE\EB%-57O,DYWD-[UEXZ"RN.7NDD**0HI B?;**5V36(>18@X: M+%\\R0QBN^?^J[2A)/-3.2:_IM9K\BX0)
<$#2-:3I0$Y6M\;PGV^\TM BOY MU2^_T5C.]/U1IA#;N!=&91#5'*Y+<[B!*BI24-ESNC]6!8T**WN6E_54,;7" MRGY8Z9G-S4E/-8WH1\F2AL3UH]CV/#PU2R41U02X1E[M.P%N\A)5);[Z\Q=*
M>O(UWO'R-?D9K*0G0RBT[T7+ATHGYHNQK9XL)U&*L>H2*4F.II-J4BC5#>&= MOA;\\'>!FYHU&K8X'VWH#G#YR%>H;Q7U$Z/
E0"%>H7ZYE%O392E5Y@_+;N7&&)60ER3Q(T=6::#U!ZJJ5\+&]U]2T7JFRLM+V/C> M$K2TGB%G7:C\3)9#@GW-&,FI@PWFYR4(J>7)C;==]B/%'+%M)DA5^Z1P<*3] M*AS()0^%
X4#A8,Z<2!U/NU=$-*9%^"]KH5-\NK>%S43K)-753-!)1LI&E>R MD;=Q)1MY&Y=:-O+EK1X8F*A[>]]/Q-4TJ#O3H*JTNCJ+3B%E/Z0,U=YT!94] MH:*.O%!0.5+_(W&B[I[S+54-G)K?
ULVK?:LW>H8E9>V&_"R60WYR[HR5G\%* M>DIZQRD]V;*'.[9%/S"$2O<.S"M7/"7;UE'W1O#N;E!_/%U2S!*[Q,1]]T_Q MQ^)@U=(FM;WFIH<>8-NA<-,CEE:;NH+:XQJ-
M#K8:BY;J:#4H#VNT)-+ !C,9FY.Z_H_D*/!\@Q4-YT&XA#:)'44T;FQ]9\=0 M#IE\J+O'QXU1@L/M#C_P#4V$#HD3)%./[F-6GC2&P?N/=WD8Y0-M-#2:,XK[MD=I&-
+OZ4@XK@P.-1ZXX'"H,)@BQBTM-Y085!AL$T,-GO>QR$P*-L*:1=K M$-7&AQ:9+V^_Q[?_N]OR4#A0.% X4#AHN]_CPT%S0>1C\M ABY$=XM!I3$(:
MQ6$RBY/0]6_4X2"J6+9.7LF\D5Y^]BG9R,L^)1MYV7>ZLFDP>77K.O'B!>D; M/Q_JH)"SUU?EM?*GKC_S$@36- M!84322C-7LCH\$S\!7V%/8R MNGN#Y@JV%?
(4\@K(:_#>S/J1U\Y$ZA%3I$^%Z1&[-HT5%?L.H=_;GBNU$>LW MOE"1:TAC%J1-"WH<_=PCQ^H@;FPT5URGI-VVM'N]YJ[5=)N5]H#S1@TMX% M2;M=:4^,B>RRECN-
+\%$Z/Q,K'7&J/F]PHS"3$=(4)CIF, D($%AIF," MDX"$4\%,9[+&6%C#LL7I >,D#N#_XJ;/&S^U^:C*$'>DGT?D%0R])U%BH8K" MGY5:-PD'F7**"@ZMP\%JI?
Y,P4%2./2/P#K(G:=^5%1<*#>7)#"6>WZD)HXJ MV2 7"?66L;45U3\86+*X= 6]^J#7S@Q"0:^#)-0-O79F*PIZ'22A;NBU,S-J M#'J=6B38.JDZGP\U?'+UB24-U$I!1_I1N^.QWN!E>2J'UFT2:@;?
T-![*H';"\/4-2^_(P3/=FDH=8I)4VH&@<@IJ(4%*_DHB1[DF&7+[T],%1&N!OP*$ ME(!H+QA7@) 2$.T%R >.@L4?_X!O[:E'TQ^*8>H\\./SR/T;^C?-%9[;7SR@ M4'1:\=[,HW;
(QK1X299V>./Z_!Y[TX!6TF_XD,67P"3/CJ)?SW[[_.G=)_N& M_A92^^L%_%,86+NX08 M^XK>DL_!TO9_>4D* Q\CQ>SS+47$H"C"I>VE#V&#V7=GKWN]5\^QI]=E[I1I M7P%MYU,[
(_!EG+X79_B M.^,E60CZ+7PTG7(9['^5L['TIZ(TSY[?.; B 5MC^8/:0%!Y,%M@X^QT8Y#L M; ??JR9/Y%$2_6:'KNT7FF:@BD.87>%B%'[OTTV=VP5"C\[O1LI&Y^6AGKTF MKVRR".G\U[.?
WOL._7[VFOWGU7/[]=8OV^>$HCK:6[+95-(MI=VIPL61_95$ ML3M? XUOYW,ZB]UOE/PS\=;$U(AE6#V-Q M*+H,EX'Y-IO0&%,WV;6_]=[XK M*,"OB.M#%ZZ#<]BI';D1V#CJ@SWP
1Y+4&+B4%"'I>M3!]JT8]9PX24V)_8# M^*]_0T-"OR_<*1A)!XQY])7,%G9HSZ !%^B=10 4'_J(L=U;-UZPQJH>S)A# MO^,70+,+I,814!,! VSL8!4$'@GF?#0: 3V!_@O#_I^?QI8Y>AF1R[>7'\B2
MQHO 9S>K'7NS\B7!0S7<8&!843F8;!D;SMT[OIN[_)[TL8YV= ||B =A(7 M>G#QHQWA4_],?$IZ!N>]3MYG[&)<+;#H[PIX&#QZ3ZO1(2?GYAZGX"R>-CS M#(? N\M8D?7)&P)?-
%L4WH:H.7M]HY.>_E!45==-VDNP1C%GPI.>/MK57Y^= MWOMDH(]W4J3AI6TKCEQO74'?GGZMFOP/*<"+*9HHMN,DRCEVYP! J(+!"Q [MN<5_YD$2(MF !#]VH47P!!ZAV"[-
=MJA[0"./1F.AQK8:L.)&$P%19DN:3B[-M[T53'V9D->@1DJLPF-$H5PH@#B1#9UX0)2%%O(ESDEU_.RG%:8=F!UFS&:[Y M$-D#'G2
"NZ3B4$<\'QD94>@_0G=8HY&IDE,%C;8'!N&@JZ>@"K%0;C&IAT* M__EO0OW9FMS 2&.FEA4-ZZ"!-$HY< O$H6J%-$Y"GX.L++I_)B0 \:L.1$. M78)^@H] :-I%4F)P.J""*WN-IBQ*%7\O>
P*#-M$;PZ/)Q"*9H\Q1I9EMB$K MP@PH_., L2DY%UNZ40 =Q\XFZG+[N-]UB!'WVUP%_9*T.OO@-ZC(-?3S9H@ MURM"+AM[@]![/.1JMFSO-8R.P]W3=IV.L-..&\T2^%,B9 J,\!T[=$@
T2Y8;GP%APB4: 4,]<<%^[5E M5@M^#1XU]4GZ:";4;,$0*@C9NZD.P[0C#$#CR,R.%F3N!;<1(P'B'-MG M30D(X4*'SL.B6Q;8S %.9+J^G_QJLIFE8ZI.731I)%EQ?F@P&-ID*
(!G%BPE=F0#E=4,@BB)FI*Y.'Q@R##W(5%.U6 M&?E.D$SC>>(1MOX3501P\...&.N'-/T=M)NJ.C 8)&N[7N:U-HOS-!)19J (M2QV@Z#_984S>O]?
(^QBT>DS>9>*^1EDQ\\1D>9VL5A[[#+^]L6-; XZ ,$%S MMJ?HFW,D[DNQF?):V25HN1N#JV6K94#U![Y"QF;BQ4@F1KA=^#X:V\]T%81Q MW9R\^/#AXW\NKB[?DG7'Y@?
UEOGQ&@!6H25//C19LPO7_V/O6YK9Q9-'O^RM8GN2L M4T4K(JEGDG&5\]KQ5B;)3;)GSWZ$),CBAB*U?-CQ_OK;#9 4*5%/4P1(8>N< MC"R10*/?W0"Z(?Z_FX&% >5\;P7%$78A@
MXEM.W(+';Z[!$\LZ_)]+T MIJ\Q^47NF'J@^7.BCQ8-?LPB#J%>P(-CMJ [')TO)^)&Y-_1Y(X+ /V%:BS@ MG@R])TY$PD3QX"@^_4]DKT1B,),]1W6'#Z5+6"%ULJ#E[WNM+(@C!JKA##Z*
M*V4A/M>F001H7T(_AE>90^*Y"?8"&&7"_)*E?@]2@6]I_YS9#LU2+D)PR3UH MEUAS,%.06#5PLKP[U_XO35>_PLMZJJ48^P$2HC'_*V; I4#,R2.8'VS4C $ZCPNQX1'ZIK&U&>LL
S@F2U_F;=2R61++*;)!G3!@H A%GUFH+?G ME^X%_HB9$Z ?$>1=+UEX$#DA7U+,88R[_A,1L([!(BON0=NXR#O$>=J0A=H>-UP*XH8ELD$X>-LB9J&Y8G YQHS1(PCW\=A
M@)M<;VZ/D5,3K@%2+]V_\3C.,> 8,3T+P&>,P1S=^/'4M\EF>A!!4<#=3="5 MX\A)I);EA&(,I.!NB.WU#=Z.KLV\.0@X*(CP<=4K8G@/Z%TL=3_8*A9F(,LB$'$N*CCDL P&
[:D*CM92(Y8@"F2IQ:SA]R&M+0;Y&4G866N'=+53WTR MIP^>_Y-9M!&E+@P,1M=;Q"$ID[!UB6"6%$-1+G@L"+QB4<(4!*TP#XO(B"4R M(XAQ=G>ICUF6X@2Z*V'/Q&V)$]+@]I,
[$)%XD:CA6#;:1O<":$!1 3$)C5F- M$P*,(*@03B)&<+6/HR"=(U)D4PBAUR.H^]>-X$NKG'\B_$31_! MC(.-353>/#% E!OP]A+_75/61 "DP :>1* 6VA&SR09K&N\#W3B:2RC<#0:
M48BIHE2C\0 V96KFQF"RVWG$UY=,S<$*0B#K'<@)/(JKN(N]"Y:(49U[RH) M!]-TV-__8_2YH.=4"G=%@CG\!-^,H@ 8/$B(=8DH#RAP$6![]%@4Q+Y@+M6O
M)'^4Y&"8LE>BLDQTP^DT:F5SGA?!]-;ARQ^)3YP)D<5$SL%'@<#H">)^(= M3X>S\36A4P/^F4WY<*,O !H'!N?6)$MJ8;/3GSRX.87U.,+:FD?X[.!2TV^ M@IC48)
,*%PSC'%/<)+R.>Y(%&RXQ(P=9]*0\U#0F=>8?,=7BB[6FC D'F5& M '!@IC?0@QS1K,N>>+<3KE%C/R-)P; UD<*H8M5#O.0J/'%*F#CRY3.#PY7L MBU6"I.[8P@=A]Z+_2?3$1&,)
WR>H0X<30Y.AKQ%VBJW+[JR4;=MZ[18?^5" MXN)3HPG:EILSPY:Y,2FFY[-BIK'Y68MOK,!PP_PCRYV_)='R5?]BW<7D"9,[
M,,O@>3)^;M^R,%EGM+K&\V)PC%;'9#^!,%RA/_,'YEX"\;;EUGH7BS!6]\Y MZP#K)TQ&@C6CFQTGG8LIC#BKL/"!;WT;_=$P].U1Q+4'6LYTY&6(D/I2F<7G MG-JEK\L1&*?9P*
<%WE_&>VA?8X.P-@OS5>.M2MP2C2>-1YJ2>\]G(*9><1*> M!$7HR:3F #%H+9S'3)(NFR?-!._Q9'>@\\$HP__P*=7B;)8,_O+S'2X!+7S:)6O'];>2P_"=3 M^9,X,LN?N%DS,FG"-
Y\W6T_<'AR3Y=49(]8$?4^64GL5QQ,V8]Z;3&)L6T[__M!A%NAX^%^JN4,''JX?0L1F)F$@T=P!&?&R+Q_$DPYHU)X@SO0-^2#5=]L>71
MH&48R#P9S"E__P<\8_2N#$N[1!_G19R973U\E0SR);C=VJ_;A\CYD#/\Z:0Z %+!14UV2]& 7''S4W=\X8 M.SB9"36V6;*"K+T/>6_Q+ O) *IU1=U4ANPG+?TTC:+V.W4_&!Q^@[84F;FX M?
AOG=^,4S(C">RQ['QL8OEDEUSU=*:Y:%]V'>%89GLJ]C&T:NFF8)-DD]$G!#_OLM1)?3-V\JNSFU?:LYZ6A6Y8043G88A>%5X%FIY2UU$DV(9N="6)L@I@KGGZI-IDX\7U#W;J(+/C(HM.
MD$SPY1?I3<+:LT2$W3470QD,TOF"H(*K.@57W]+S@"*2$&<17TE85%$295Q% MF)0]%BR'WRN1PI/5$A0Y0V(<(64K5"*N&H'8$)T)-KH$)%T/5!:NG"S<\F*5+/I
,J&77YPW'4P2TQRGUC(H@RDZ7Q!4"JY.8=7* MU1T575487>D=4\572FW+_8)2V[6/!;ZFU1J22@IXLW%!^?4_%1HT*S3H#\0$
M\;4.#5;YL2,NA[=R\8BZ$_%7C@Y&CQA)QLH&6+'5H>6EQ*2YNG3ZI1I#W>Q(MTGIRCPS@1A3(J6.:$<\]($C>IXPO5&Z:;+245-E:;DD.;2!24R!JM;>&;8G;
M$F)R4;>LFX!5]#!6=D/9C:HY2=BAA+@PYVHE)BS-A^7@[ZBP!MK*5E1B*]JM MMB3W>YIN*TXIQKDR:(&,XGP6-NP8Z1/BJ352Q-09T=52BJO"IGE1R/I/V>Z=
M7)I6V=$R[:C1EHNZS11R09+,&_@INRF/W>R>F]V,/Q0UH5>]YG=6\^ZJ:MZJ MFG=3JWF77).9E2N.MP]&CTDOGY#>86LGV]46K-0RW_-.FQ--6)\CK*$]9F6S MEVW?;9>U-
)KD6KVKJL1/KDI\2H-=^HR=DDKAEE?P%UAX6RE[50)8%TYLJTQU'N]>IQAE(!G) !!L2UC MVYYN#96VK37;UI4SKPU+-]OU.(,@VI=O<)^6LS@O(.%9\7KA5]&Q&?A5=&P& M?
A4=Q3L%@A)\WVA@X[N]]O29G!2^DHNT*CYL/LN9?<5SX@DN 0A5\IPD!8L5 MSS6)YZZ-FEQ7%>W-GD6WE+,(R@[6O$-Y;L8T@3QU90,A<89B \4&B@V$L('\ ME&Y\+B^MIV.[X!
(YSAS&D1%NUQ)R!UF%N-*!4"'3=;J2E(%53'<^ M3&>UA<24BNFD-Z'<9%ZG6V>^JM"=K;HOQ6I%.1DJVZM&%'E9>_H]L0V'F"N\ M$78PQ@4K?
@FX0C)P1#&I(68;2#%I'<$1Q*1=0\3\R_3N2/G'>="J+4RY%/*P:R>_72FJ[Q>KU),DN5M1F7NJ5*.&IE_!T-MA]65S%+"HX2G4<(SD&4S50F/$A[YA.=Z,)3D/'U%\E%=I->,\V*2G$N3\-9I
MO?"KZ-@,_"HZ-@._BH[B+;2PF_EC#Z"SJ9!"/E)D56MWRD@X8F0+ B5"C>(9 MQ3-R@.!XIF8$DP"$<^&9*A,PI_3A9*FN=!9ARN$;SK+?6:P7>>K*!H:0G5/% M!XH/%!^(X8-
K0WK5W_@$ES1U?.1VFV6-)P[6KI*<[5,A[/FPG"IV*@&])0!! ML9QBN3JS7*VYJAFI/$F**YUKP+8C<.\(:7NE(G?I&,$02/MM*=)3HR"'?ZZD]^>AE)EAA.,J&77YR/L7$#,6)< M!_LE-5=
(!HX@)NVT!XI)Y>4*R< 1I4DMQ:02EV.85\Q0AWG.>+T;M^0_J2V MRC6="0CGXL\WAF 2@*!XIF8$DP $Q3,U(Y@$()P+SU3H;%5]ENZK[]W;@>VY M@78YHBZ=VN&+M*5BZ&G>@OHDQ-
_5*;LF;;MO#W8O#;W=%W.<_"G;\@>O\X6\ M2U1L?GHVMW133)Y7'8*J)3C"V'38%U.I3K%I'<$Y8=]T?=A6G=.?[-1WQ-4__M>$L"YB:"I]WOUN5^N1%")8--$T!CJ MO9Z8;
(42P::+X!E)V;71TZWAF=FRZH+=9AP:D^1P6D7Z11TR5'24&[^*CLW MKZ*C>-LM*/-\XSC>-\L]3SV?%=^%?X*-!GC,)&0EG5A%7BSL1.U[-@Z/'#Z:
M1*>69#W.=7@PV^I*XH'O.!!V\,J>R[4LQ;1E,JV@4B6*:1L&0J5,VQ=R<4TQ M;=-_J)1I>V>L:56R3LYYZA=4U@N_BH[-P*^B8S/PJ^AXMLFZ;S2P\5V;%5J' M?V@0DI!J;KY>$::N"*R"W-
$X>>=%(3SIXGE.N1PXY9X?U-VWW6I+THGG<_]< M18:*]13K*=93K*=8KTZL5]L=,>FR6J=SC#/]8VOD%Y]%G"B30I=;:Y\M.US) MPPM-H("BM**THO39)PO?>6X0@5>DV2[X.
(XSAW%D]XA4X%)BX&+)14#)O2_% M>HKU%.O5G_5J>T))L5[=64], 3"5*3PR4\@=7LD]XK,-($5EWN76UV?+#IK6]UJM8K^ZL)TD92I5_/,X!)D% 0]5LO-J@48BG(+=./F=VD#W% MJ-
BA4G:0J.&T8@?Q[-" A/.:%Q5_^ M\B\7]DA_8@&]&_LOT"SYV[F=<3_H(T_^8X50XJ^W>:6R=&OI:.'\X8WUV2-[")Y)LEE&,.95P; MH?G-SF_,P(0 M4,JF-_38Z!0P/>%(UW#HEO;5MP'P1TKB,=BZ
XWX5%OX-(#AX(6-+@A0C,+<-MQ)WD)@LRC\W)(_!>J#'4YNA>[.9R^!]LP.[,>V#X3)&!&-Q@S!BEOAW\U&R7 M-SX"BLWQYLXZRC,K.XI).-7'U$$9' ,?_'[1OF!_QXV.^-\.@ >+FH;L^51.
MIYX;7DW)W'8>7VE__6'/:+/]$'[YLV)^]?7&OL]L/\+(FJTT?O/,B*&!6D\ M\%N;_6\IXNUV3N.<*+PI[-FJ^=X#UTAF3CO%Y-O^[ZEBI!B7.-(KS0YA'6/ MS^5[D%_B!YQ3O"@_;@VJVW#=B;
[$6F48\'AX>COA*:&K899#QRCE_L8:L2O* MK3*L2]A?+H7>+(U&ZSQS-*'F7N2&8,_**'3LF#DS6.*X&>U>)WZ*#7,Y*0F__H MK?SN%I%]\LS]GFQ5I.3:/)!B]ZJF(60'7]5'$$#NGMF2:#=!9(D$
M@9[P']Z<:O0_D1T6A5F--?\2@%"R!R)+'WKEV3:*KXR:.+:BU7<596R4+UJ= M<]*5J3Q?$V@@,;W;+8GNS8E69'OV B_<#:XD.I?#'.V/$V'NQAXMW'=MIDGA
MH#QE'86NLMZ6I?/<\4N3S;V6E=EJ";1H">FW)+FX6I%\5&A=5VU$Y\1V\P?N M=HNX4;-AI57)>IY)8&YMXD5X_'$/]I=F?_,IBS"&NMD1(\;[@2W8@NV+VW."
MYY3LV&ZWQ'0P>1(W;E',)>Z7QA^.N("0 N-0XK/USU+K$'J+Y"AV_$V"!/9E M>M+[[;>O'[^2._K6I^3G#?R36?:.(U%K8WR.YB/J\T%R9^0/.#T^0(C9WP\4
MF1#)X<^)DS\6'7]W<6WU"@_#YV%? &Q7(US@%9D"Y*\TXCR0QV #%G*$?S/S MDV$X'CD7M<&>Y4ZP)ZP6?]=^K^#9Q,T,SI@I]X@93^ :_9[=E\O*S@0GY MI8(MG+(R^>J!>NT-
T68^G?Y^\=LM.%B_+J[9?]Z\)-=KOQ2>4,8'5VBS*J1K M0EO]O1UVH673K1W;U1;LDLR"PG\F 5[CP2$F\ #>-)C8^&ARJP9_L=UQY/MX
M(8:&,V\"K''WV#K%110N3F=I]\4Z_$Z*NIFRCL12SX9;;;D.AV>NIM3J%/*I M;J5(=G.(76:L,V&$W.*H_XTQI'MU1S(4W66B>W4E-!3=9:)[=0D.F0UP>9?G M#O=K]_.83G!'-
VR3G'OM$YLI>Z%JGNAZEYHO>Z%*I$M$77**BG>/JC4A3)$ MRA I0R2EL);JTBI+=-Z6J$ROIN$LKLS24T949NF,)%KVSGXG;LVVJNDF??6! AI(<>>A?TS="[UG"+F]JRI?2 ="R9S5D^46
MG(B:;HUABK/4B59?Z<3Z\%Z-=.*@5=L.>THGGK=.;*L*:37BO1KIQ*&8\D%* M)XH H6$Z<2BDVZ/2B=*!4#)G]5N]6C#6271B=:G6JO*I8\|-0C\:LTO&K$D>
M_*/*49Y"UC:4SQA(U):W"320F=9B\HZ*UB)HW5%R7!S+26WUY7EVD0=*CKS\@)[;C"EUP))941/*R/ MS%"2DNLJT]PHONJT%%])0%0)0"A97QEU[GO5&*)* $*Y?-5MJ1U7"8@J 0@E
MZZM!/39<&TY4"4 HEZ^LFASX;#A1)0"A9'W55_I* J)* $+))X_$]!2O5;_: M4Y\<6O9J%'P1\WQ3UY9>935:M5,AEMR=H?Q;%?4B@L3$-GJZ66&%<45NL>3N
M"#I*K8@MR&YWU&F26LYSC&R;8G:O%+$%$'N@]RQUL+N6\QQ!;:L&9KNZ;(.@ MTT.91$3V!I-<"2*5X#LL<:SW*NRKI5+',H-0+F<-U%$B&8@J 0AE:RS#J$R0Q&7 ,\VA]V1/H-=+Q)(
M3&I#_MV*>M% 8EH/U LZC2HF)IX',M.X)2=DH6BMS77\:2$QK8+75>2 *B2@!" MN7S5KDG?CX8350(02M978FZ *+Z2#H2R]56==[(:0U0)0"B[4:HZTR$!424
MH6Q]I]J38ZAMM&2OMYK=2D&;4F]N]N^*_P9>+7Z+.$_W#)8[C MC4E(171,/QP35>7\/']"_2Q86N Y]B2/O@)(\7>SW=$UTQK-/]WN"[%9PE+7 M423:5W)D%0O@W7?
QDN6WCU^)D@XE'4HZE'0HZ5#2H:1#28=HGE+2H:1#28>2 M#B4=2CJ4="CI4-*AI$-)AY(.J:1#X+9/9_'KI'L[/[R0."(.F6Y8J1A)A[FU MB1>-'+J*GR+F?U89N@X2\\,681JZ:8BY5KX?
V(+MU[ZX/2=X3LB.1KLM9OO__M:=RX13$7Z]OG$J]1/F9NKO8U]7Y/R%4#I7WK"H_2ODK[*NU;"KL/]5Y/R*%Q MI7WK"H_2ODK[*NU;"KOW=&NH?-_&,:S2OK77OFN)[OC#7^!; I
E/S#$O1GY M+],O^-BYGQ$EN2SUA(X]GV#_XE=:Y,+:'=NEF(.>40UO&#P0=TRUJ>=K8Y]. M[%!SO""@@>:Y\/@4WY@_JN=S.\2*IL&;ESC#=='46R'+P123Y]]1$-K3Q^.! MT7RZ\&G
/H8XQ-R+W%";46>BD3N"E5B3@>BOA1=$\#_\2$*-^!2H&BX'@(%A MAP6S[CU@4)J38B#H,HF%$:!BTM#Z>-(R].]?^+[Q. HUHCDU&MF.'C[I& M4GH"Q O/A4DT;ZIY,(>?/F?30 ?V#&
<:F2-Z^+)P*!=!IFX T[CQ2Z[GV@ I M !PF/W*0WL$$Q'W4X =[#G '[.!9 M^!.0^JB-$:N.@SROC1ZS<+2XFM-R[+UA;P7>2O DXR=: (+1Z+:P/Q\;B # M#N[8/ZECSSQ8/(,.&#JQM/(Y\
(,.$D2(9$-[XQ#&KD:(S0(9;=P&PQ< 65F>3\;Q*?P#RT3\L3=C M\'#-HRAD=G*99MQ\[':NW+$PO?&S'.2J@<*PM@M!B% M*,_SR GMA6,C:(_) I%^]CW[2'WX+PC,&)XG=P
0<<:1P\AGNQFBA[L5&D<% M,$4Z!DA7,L4&A=>22_T2QG5_CX!/+,"UV38[V@-\^0SG3FQ@W$4!,@OR%P3&A(;6?*.^(P+D% WN:6_XTO_!$O7 MM85#28"4GZ*X>MI7XH?:
[:VNW89TK@VTC[8++R*7?T?^CM$"$WV/%O N_@V__MO2NB5OE&49Y:VI_$!>9E/)]7*S?O/L5JBBQ 8!:^S:U@P,TC!1\L MXBJ4*T;B/ 9VD.I3F)I)+&@GVULE_,%L\/[#M]O_O?EQ^[\?OI^
WU.;B18U M .F%=:?6U<=E!P]D 6Z$3V.R,C,-BC"KVX"WP(]DZ/-0Q=P#+A$7\]BH T[< MNRL8=:Y-[5^ 11Q91T,+FBBP4=T0EWI1X,20($\R6+SI-*!A&/^]"ZRLLQ'A
MXPM@U$<$BCW.3$8Z/S?D]P2HRQS?^*LYXXJ5V1+KP8Q1L/KK*BR)6P4F%U#. MU"*H@QF=W %S(KN2,8,/5[6(?!B:@@:_X@9 ;481".P(\S:(,+ A@%' MPL_IZI$M,YA#Q'-
#]0AN/@,M]OH7^)&#,L@-AX'40V\?@)J(,>A"GG$M*M#L?A!N%T.;$ M3OU! C(?JQOV18J%C'=9X-6NKF":ZK#4'6MI[V;$1:+9_/4,D/!&9N+L5,!0 M 6)]ZGMS? O8!30+D
BM)V>.V"&;Z)I+0WWIVGH+YILQ9D=\)O,6@YW!^PDU M@QW[3MQURUA$9#S 5LPK>=04,S+P(/(>_@C_9?YNXG_$[V00I2>+I_?Q6L'Q M!_R__,R9WH\]DU5)+YYZ*1HIUYT2:
<0)0!$2C,/M!0M%$DKFXS#F6$*X#D%: M$;Z6T0B\4S2<3YW8:%<#LJY+@-DBK(LL)LT M%,A &@3&OCEE>J28L9-(YA\8BK/'F8Z*9T!7PPY^9H%#%;#4%Y>HDLSVZV]?
M;P+VT7C]@COB\0_Y98V(^S-^+(,,CH-82),7P=&9Y)ZW,0(=,S7 $(;/WD7$ M!_5+$2,IEGQJST>1'W#1M&-//3:,P-A3 E:.*2)21&M.L@+4@OQ!/.0&A$5/ M0<1"4\(U-
W,_'">%,%;%\1@+\ABC:TKN/9]9.7P#G-CD[Q=,'!Q^SO M3QX"@%GSD;4Q)M**%T/)_0ZA5$?0URV'F/']B0=,9F$^83QH 7*(.^< E^_ MT@QC$8*D[Z@K<7O6:HTG[W=P(1X['+WV[!-
ORZN&;__M>?.27*_]DA7#%"Y\<(4VJT*Z)K0'&GJT.L5Y0M#1+!VPHD/].'2.E0\\L&ZF MP,.[B6G9^P.>X>BJQ.[-;'SP&PC,)4WMIGQ9Z'/BK59^ILCRD(1DX. NK2 M6"TGB<44,U_7(-+NJ
O&&R,-G@P$9Q3^ X"%\%4Z=P 1"'/2@-V*X$@L_DV8 MSY3HA9%&ZG)@'@5@CL8]R1BF%A'6NH.+9W)9T:[JX/@)FGE(H?SV:#53O,S M:'Y]FN+A@;(8KF R#%:R*[#*]B/W8Z\B^[S=?
<9#M8IE\PG,2L#,^),C]I1I;>*0:]/.6T$ENDZYP4 MNE_?5]_CH=J2^S-)SA26XLB'.3L+)PI0U#!2YYG6\=B/,I-G/$=T2='_"9;^ MZ-+A^E$0-JR29=U=1BH'/ UI]GLH"LP/^B_UO<*$)?Z88VL]D_-
U.-DTQIH% MTR"B HC72:Q<,*L_]4!7+(-JW(6RPPC?*4K2L, 9_4(6!OC,W4X\T@XRIF%I MCV"!,4\2[@8]MWF#^V_,\BVJP##,9;*6C?AL8"[5PPHR"B0^V8$^3-;_?OOP
MY^WW#]^UF_OM0__[Q^W7__\|/E'R0KEJT_G=A C&)W@18;+N:IX9G1;O?SR MX9OV\ILBG!=P2:SDOT8^!"0X98AW?"@.U^JFHTTB/TDZ(TTURE+J*V:!I60# MGB/S;?#R;+1
4VT4V0[*4\I%]APSCIFD\W*)+-?&3))#N1!R)UF+2\JA^KMQ M0'D^ZLQ/^I?G\Y"'O^1-IS8F&N(9LV^](V'P$Y:S?$]G+][^6$Y?&C:LC=A(MD9#"N!#OL%4W([QK 0(9NQ3(S^Q
]"KQ&%J<5$L+1DJ3>T ; %7 M1X5)*Q):@LEE3M26+^[V+SC7MD1.82!Q2<93NU;RO3&U8_F3[.^,*D&8= C]/XZ$2QM%'FW8[53MY= MK)"B=)/<=/$,68=M3F\.4C(2[/!FP MDY3AQV\?
DHRAAELP3IQ2@U@9WEX:%;8/'GC.)&&M?\ZHFQMQ;6886H]?Y%L? M^'6XA B8#,7JB29C,5!Q^P$)$=CIN9, CTG9P2Q6 MUV/B^X^HLMAD+>V?P(7 PMZ#F_4RQR<\Z$A8(@]A
MCB7P03"#_AV7\QU' Q*L?P<6@M&9OY(Y&I1$*FO@,V+&&$69X_R9;L> \.%Y M#A9?92@1<'2PGJ9,DDDC MD,C,>4^69$S-#+CP0VVTS66%1SJ=38^L6Y=.OS5AWH.X($LW)D]79\F M,
[+MR"S@>8 97M":FRUCN4Q?:[>Z@)3DL,7G+_],7UN^M735P"WJYW!JM#K/ M]8U(R$W<;G5RKPY:QG-41-2-?0@4]!W!(43ZY!Z>"Y93)#2'*3]]5>@@,'JN M9P\=7HTHGZCH?OLP3[&XN
MC]NQ$[F@;.?H7.&.7[J,$:[LWZC.@9)WG@]*^-7*7/QE/..(!XMAN-\OVA?L M[[@N_^;Y\W'TY]?W'$K@7?:%E/3Z_F]G,)^[4#R/"TDIN%-44/^T)]K)G M-,V=4^Y;76?+4?*"O:T-
)]TR&:'*#M/7K]1+_?FN)Q?;,C^E=_T480_-\(K@3]/NBN!/U/"*X$_3[HW0.!/'-PD MA9('A<6@]VB%^7G+%H0<);&K;X-Y&"&DJ&$T/)NP^SJG8Z8BLD;096MR+]4 MW">F(-$QO-5M59?+?
I?;5&L,I5\DYLM&Z44NT.];0WEHK)2BHU0BKU6MQ9\ MI92B4HHYN(U!7^\-^W)162G%1BC%P3DKQ>K2"Z?,(;PK/F4I@*Q5R9Y =N@
MH:V!WAD*B;E$JN%FS',$O;LM(=7^%:U%R#9>4NP+\;X4O87(MM+CM9SG"%IW MVOJ@+:1U@"*W"%4NO]FN+B01M..Y>E%+KNA390\.RAZ875.W>FH/4P+"2@!" MR5G/=JNG&$L\524
H62E-<0]1C'M^A1OR09"V8=Z;G+RHN%4E0"$W@5)H<,2S=[0D(.E0P4D?MM MJ3V=6LYSE&QW];8IY%BIHK>2[?K30&):&]V^WJNP=HNBMUAZ]UO2;]A6%Y$4 M%B<1=9;
[L6N0X]_F^V.KIG6 /[I=I]V._G):852UU&H MRO5^=ZCWNI+<_RF 6][;[2=:B9(2Z:2D;\FR,:H$1 F(A ("9L3JZL. ^)%N\ M2DJ4E$@H)7VC)?-GH;4OA_<"N.U(E\3HG;VBP6>JQ^_C$B["QR>
[R?/)4EWC*(DS=&@QU ML*2Z(>C7[YVQ>]YP3/"3G2:+<%&9@G<>,6)5VL>L44\9&!>90"SBS"U#M6 M7S=Z8D[Z*@5<4WB4 E8*6"G@1+_.$O M\"UV%$U^.* UZMBAQ&?
KGZ6YDM!;))U&XV\2)+ O+Y)&IF^_??WXE=S1MSXE M/V_@G\RR=_0C6QOC;_FJ .$.-=;V?7\.7'RC;7B[RZN\1(L MSG2=QTX>]@7 =C7"!5Z1*4#^2B/. WD,-F
A1_@W,S\9AN.1)FQF:,57H$S>8PC?XO4M7Y6X3$_*>N5LX967R_%(O MKK4W1)OY=/K[Q6^W[H3^NKAF_WGSDERO_9(5PZ5$5P*OZ-Y$ M@3]Q<".^UO?;*+!=&JABWV?2J*
[3,_6^(M..CK'3$-I)16E Z$DFO9BSH:IK2B ! :I14MT(H#22H]*:W8**T(OJ(D MM5]45^-C1S[;"YF!@ZD9?B%^A*JH*H+?5:ZG2V+6+"!(3>]#OZ/VN]$UNZT4'B>EM#<5T;E*[G)E(Y<_(MMG-
Q8:^MM]LRU.]3K%@/<$['BJ:8W2+%A[4$YW1\V-?-CI"&W8H3:PG. MZ3BQW6H*'PK.%IQN[[UN'8N:V7:\2'BDN7IR\I6*;8ND6@'*;P!5*T"1A>I/ M+R%;3-CQ-W6D1D1-

```
!>S<#97(]E'*4#5'CI2ADIROE*&JMX"=NZ$2V69+&:KF MR)$R5)+S5!:?1?IU4. 7D!U8@[ MT1S[/Y$]L<-'C?U@>RZ0PPUM-Z*!%GK:B,(DON?>Z>SQ$,;,C6$'V@-U' V@
MH7Y@3VTZT9LV@R!@G(@X;TG;O:1#BDYI+Z230 MO*GF1;XVAH5X*:1 %8TXY Y0P!;M/;CP'8F7 M"O\-QC//PT4#;NQQR!^;VCY##O'9:@!NH(#/4$0 &21@2QX#13P7X4"TK"U,
M<^@]=>" (/#&-D ^ 9X/ 4K7C>"QD/Q*EPXLZ%"&R63^ !<>+*B+V5YM0<(0 MU@QPW+K:'76I3QP],^6(.,0=4ZSJ/_8I8PA.(W@?B8 ?84U!&%/>]B?:?R)8 M'= D(5(\YR,E?A&9-#
("O+.1/KZ_?0]7/L.3 0TLZGP'_X%>TO.X$J/N/[]H/Q$+D P-HGI_E&. $=_P(-!S#K\@@+>UF,K$Y M$SN/.ILI%C4 98H0.<2_P^5AB1!=&R5E1A&5R[E3'FALS'Q@X9UFT_(ZV,VC
8/$8TE\0BF/SNTO ! MQ*5U6->Q0Y20-@/)F>,'!_3)51 2SJ<^=1@PP"!)S;EQA*A!56 [K^;N9% MH894!H'_21D+D2#13,O5!C#7/2H&[]Z>H$8"(%E_M&G$YPR >,2M'J]$NE@]8#U(S+!I[3<.9-
P*3>V;'.!?T7S1=" "&!LQ3<)4KXX&'70[:#8GFN"0TRG(%I)QJ9I@EA5UD_QV M"B'8T@,P9!N$:[@*M%R/S6*/(X?&@,SWQB4^CZHP=0V6R%TB]55A\TW5:[#N
M/=^,]LXI5:]!Z0XXJ%90]6\%I9H?GF>C"-7\4-%=-3\\\DA?KW/ZRCD7UQ_ M79^SC MA#7LP)%HZY5F?&7_YFT^IBX$///DH1_Y3JCNX4N\='0BWU1WH@ZXD
M!Q;4#?!SX[[>0._V5*TGQ7U"N,\"&=DY M]<C6CR#1 @EPJ+I@3QP%/]N+ZTH!X'X:[ M%L$3JB+"R2X:#2U#[UMBO!Q9(U+)B"\9."?DQ8ZA]RPQ)Z\4+]81G-/QX@"B MO[;1E&OI KVA3A67,
(OVO'5M0?W\!N=RKU@&+V8G9L0(,H"E3;P(-WN;?G[X M%$LU='/8UKL#28*G/8Y';L2"9-'^$Y:B9*FFLF09;=T45*5(R9*2I2;)DC'H MZ59/DBKO52+Z,QJ*![4RUR
M%S*D*7A>B9,EX"V'8&G@A(QB?-5&[$OCU=Z)/R6,=#;;2%) MQ,+]4SF]4BD,T/F"<'Q )APQDC)T2:;D=CZG$PRPG$>-W!/;84G8M!Q-0\ZK M5A?!26QA-EUK&.K]"F\][HSQ1
M6Q1'<9I\N+2\C@VE709QL09P!L;\0L3U= M!%=EW;;]=AN/W5S,;AWNWFE,=S7??__Z\9,=A#_8UN;A6XXQN$D+CC[3+#N9 M/O^6,< %K!E[#XEV&G=@3\!(%'K%@&G%6]Y%+/:-3K%.5Z
],X;M5D<#DCIQ MW:4Q"6:\'!%^P.T=D!=>QNB9T>VW>NG#^- STVCULZ_[=$YL%S?70=9]OLT^ M)LA;85P1;W,AM+2H7_+S-QI0_Y[&5=((.UV0VQ?48;Y@@17'[L%U:V49?2DY
M\A1!++!NJPD+/5L2R[!:UG-6_2[7M:4($_G*5R/JV/2>QD6SPID=:/&@K+I7 M4HL,2XK-/9]BD:V(U16[MT&>E]6W JS"Y]L!8/\.4.SR\=+Z52G"EH_#8*X7 MIK7DM"G3*@EE?3IET\'_4SP7XK([9-
&"%WID9H#P@F5;"F)ECI*P(GAQ:;ZT M41>/%R%CQPQB0>5J0,GO3;6W]Q]?J&CN4^,S0 MS%+7"(0ZT:3Q-XFQ85^F^O+MMZ\?OX*']-:GY.<-_),1^EU;[:MC?([F(^KS M07)G7 Y0_DQULK\?
8O7G>CZHO/SABOB[BVMK6'A0)@_[ F"[&N$"KYC(@")T M'LACL $+.;7W9N8GPW \\C-<;9:GR9JHV#V)OVN_UA+US8S[ZL&8 F.?_)2E MYL7+K0O+':]97)FAN8&#PNI@FC/
M\7N7KEJ=34S(W8 MG+(R^>JQ'.T-T6:@4WZ_^.T6HHM?$,CC?]Z\)-=KOQ3; M!K)&FU4A71/:@W3^IBYK)X[E M.J8D00I?ZK3LX:5
!KHUK',=FBHW29IPR2RI#,36AY.3PTQN3+_=H2P0SN[(>I263=&LH M20&*P+:$ 66=RT)LE*5] M)7ZHW=[JVFU(Y]I ^VB[Q&6%)U@'Q>4V__=HL7#8W_#;>Q(27?OLA53KZ=KZ
M]O7J=LO[U0:.\48TZS<((-WP/H??6->JLOMPO?WR[=N7?]Y^_MOWL@=.#MX$ MJRWE8M+Q!H?/C.&P92Q/\ZSL>K!##R1NAOBL,VQU-SUJX6F-9=]&W(@TX/GT
MH%!+6]U1T9>'@X*D+=H$WC*Z+2M[F(@U/43A3@F4>8\E?[8<)H+WT[:;E]A8 MS&R__OC'I[?LH_'ZAAS&ZKG;YKN\MV##^H/]<^QJW]OOK>G4_FZ\"N'&W"HU3#EID%AO4E#'&P
ME46GR&#CP8J*.'/)TJOL5+#!?=PF]A=7^TX7((PCL(5&GY&VG6\_R?;9Z(3W M>5Q#H_8U\LV:VEQ37M3'Q M?83.I>Q7A(5M/HV](-Z-[P"CXVX\#_%J$D\P(3]K!&LHV![K:MIKQ]Y#B^MU
M/)@4L!-4E!]S NO![R)X[MH:@ /CM];EBYVUTA[P'Y#SUC#+6&MTR& BH4B0 M)8D7A4E_3+UXO:TBEJJ"ZS@BC)*X;G 8UUFM=OLPKC,.YSKK4*X;#O?GNL/X MK5>DR;.
<9@Y;@RRGA6ST+ 4RR\_1XFG\=KHVL6E#RN5I5K($E/6S3'OO%IUX M19Q.[& 0CNI)@^P R:)RV;<>9B=K$7GPS(R MYZ!7G2$][PV9@XR?LML;LI9N5D;/:\#X[AV(#@DR<*+:P)
[(;DJFO&.5$3 \ M_3!?.-XC)C2I2Z?@>2\<@F>(N4_%>@O/@*C73^\_?/L>&P/M MP__[Q^V/?Y4]T0S4R\QS@%^#9"*\?1$^IE(7*Y]V+Q-YK(5M[([%,V-@;551
M()>1LZ(BV9MH;F$^#*68S]O)*!RF!):BQF4^FD= 1^-;HK8,3&;NQ>'(^CRY\&GYC_,=B AHP&OT;T(N# M,U>:7]WFA@9&80_KVAUH+30"P.<_*8.)NVP!QQY_(DE84P3,O%74Q00!X #
M#Q8!CQ+C!EX>JA\]9<15IW&:*F-POIE"!Q,,3G311:;L8F=DDJ$C\@B_1O M=08KQ,3W5DA,HA"L/O/],1-7R#CY.S 3D"Z\MI-Y#K_FXZ5(F$0[C:2Z '/$ M!9A.6UV 41=@:GH!YK0WB
^\)+)V.^74MT9*VD[,*1KV&G@_GL_\XE<:QD8^ M7B=&-Y'BQ5U0NQ^X;XB>_$JAZ3R!]][ VK'0[ ;7X3M[>P_>>U*QX%-BH'A# M;@^TG'C?NZ0FA,?,V/,>%M)KFP*P,,AU,8
MH]TZ$[B:,S/]7FFGPK:D,3!(8V$,F&C*BC6&&$)@$,/W)DHA5,'!D#V.?&=D*X3V4J]\ #JE.IY[^'.); MS_N) $:4=69@"1OYJA4^1?"VX; BF=P;A"*.?.(EE%,=@]P)MV&VC"?VMSO=
M,M"K3"ZQ4^RL6V8M%\!Q@9;Y#:1HY_B!7"57Y-T!.MQ<@VT;#Q_@V M!6Y^!RN[WVKGX:D[#P05H9]B1,26^U'R),[N^%] M!7C2;..6!8F?XIL6*@\F H33I16 %TXKCV5E%8Y-
=BMNK!$W]EK=0:.YL799 ML/?Q<72\,.)%H<:.9*FT5^-V-DVS]=3F@3)L;2H6.1V+&-U6IP$LTB@/?ASB M%;'EG2%V30B<]N4MIC)UM2E<5RNWZR1[BU:KW6R_2[%CC=BQWS+,1G/CF@F*
M/Y1OQA9:58H\_Q.[ZP4 M \"N>&*VB]_.9]<;EY,_$/N>3__W'Y[&>X/PT",6+QI[_D+7_OSC75IC"3XO M2RP5W8J2,']0AE9 %P%C5/__M_3H%,_1:^BG9PA"(S1CE>.65:1N*\<7 M-
DU=>P^C\J^,Y*L_B3^>)7];^NKE\=4WK)4W.NQ"[$I[NB)$;-V'5:+59E) M5Y_X>B"6"M!7(9A,[X)"SA@(+SY %M@I MC]^\15+,&4"L-=\#=?
D>TR49!VNYUYY[$[RL@3.>LTOO!RN;LH>;L'%14*Q]BBQW95*.0Y'3VP6 MDO(&TRT'-_)82LQP_J@'.!"LR.DD+AC!N[&R5FV94FU) 8ND?@JKIQ)O'Z8< MDCQT%3MI\;YB6D*"%V8!L=$>;>I,
CUK;_"!=):XSA*ZBLD>93KXB/)Z1KE2 M5ZSKZB]L,X@>)BHJ[6/YI.4!<&)39U+A^!EL3/)2ME\C?XMA*:M@E MSC3Z5W$A/)+M)H:,,Z%3ZJ,;,J4TB-N\!F'<,I>-$]F*'@+*Z9)X6 ?L>-=K!7!+!*
W9=NV.Y+7' MADJYU38O/1C3BAN4$"NR*;+)1K;2=&]UW=V4[E5"7!./O(1S'UM2E*M9O\OW M<7:#%1KUH@#"_."%X(;NDG%X*?HNR>!DMNJ21(ZD6G"S.*VG?V6 MUG\(-
I3(X)'\FP,I=!6*)W3*9$3/JDC*C4H#* M8"I^J0N_*(.I#*8RF$()+5D -+B[67FJC]!3##3O%\*IF';]WREXEN\_B#6N3 ML"G&9#0)@XH?%39EQ::2[M/QHW O9OV4-
+H=9KNC:Z8U@'^ZW:/]W*V^CM'; MYNQ@2_'DG#\>Q&,]:>6K 7"<,.V%\\I$>T]H"HC]U(*(!\"[^>8?5M!_VBH, MO=/MZJ;5K9H7S"?*7_7&3+%NF:S;;0V[3UM%W]"[G2=6_3PAZH6Z#?
7DU5-" MLXT3!];3.+'3&C[Q G7U^G.+_U+LE3SQVG]M&:>V$!(>0CG LUI/03KB05_&N(AU'N/:GO> MYCL=1SZ[^\JND(;D%V9O:K9%)<\\NQR9#3K?:NN6\<2Z>:?/^N2^D$K"9:/W5J7>-
_5!7RGU6LZS*\+; MH-0[NC6H?%="*7612MVHW(BKS>DG!#GB AP9T@5R07/*K&^GW=>-H1"'2^71 MZ@?-*?=\#0SN*]]K4QG=>D)SRHRNV5*[8/)27BYH3FJ<#4OOB,EW*E:L'S2G
MW&X=0,0N) VK&+%^T)S6-K<;8ILKS#=4GDE8N],W(N[/3#E?%ROE\D+V4T#I M$UNA2I@F$Y^.VY9S[UMZOR_D6+A*P(K91^WH5=:04QGWB@B^.>/>;764@-=R MGN-
4NM71!T9/4;R.\QRYBZIWJ[^:H%2Z.)7>:76E/R9185!36!!3TIW5CWJ\ M>@MC>>.?(@3V>$Q5E[78KWJ.!$#O3OB6NI3"'(AN6I5?CMP_"?*D&E,R9B$QE/_3+!LA*XB5^S_]5J?)_H_H'%HI5\97
MLF,#5NGY!VMVO*%ML2S:2J@\"_;=BD$J]L&ZO8'>[PK9Q:8-M+8\?D.=2[;':&75%5UI0NJY79 M/"!1L"%/W-%[ICQ9@//E-)E4UL%6TVI90NX'B[::%8;APDZM;&W,\XX$,W94 M?
Q)1;>I[5IQ8GUA*:L6_PR84RQF%30G+T]K3"TKSIHOW$< M[P%OV6M3S]?&/IW8H>9X04 #S7/A$W&#,OO-F>+ZS37]+MBVZY[_KIA"-E% MV)NCKU\HICC9)?
^*K)6ZZWGZNYX5F5%%2E&JV@15+5$Q!J6JJV&*Y/*^4M4U MF:>6JOKLMREW1#S!LJCYC#H3B&VNYB3$KQX;$@=)%*Y+ LTIL[F7G6'M"A#* M8O%EX VYH%&
[IPTDJES0G'VVMXE$E0N:4]K;J[H9V_,ANUS0J(W3!A)5+FC. MWI16F&PHY_CW$W,+7\(9];'CL[JS7(<[,P=5H-ETU;2M=\341E>79B2^-,."
M<>GPH=A#$O;8J(F.OV..\#-40+W<*J0>M.$UB161NHI"R4_*@0]FI)["' MP!BT([3$O-G=%JKRVEKRA*7[XTJ43P 0:A,O&CFTO*J+SRI#_:'.Q2E6:^J] M7EL?=J1P0YXLG((,@H2"(BN(!P?
HL@!>"FX5V]84Q(,=,ED 5]I6N26U=$NZ M@[8^Z$A1MD@)2N-!/#@?(PO@RBTY9Q"56R)CSDE=XSG]-3T)K_'4"\7B2:GN M0==LGEI>KJL7BL634BG8FLVC;B^?!2FE5;
5.M9RWEZ^30X6OZ7$QX/%GVPR MLAUV8?F5NJ(I 31E76ZJ[:'_)A)5+FC4+> &$E4N:,[^ZE(3B2H7-,I0-I"H M3@FVCMRW:_D[N(<8.6%>CN>?21WSY)PVU"5UX M@2WDY'1UV:
<"Q$IT,FA#][&^I?<& WFJ9S8A55@'ID@V^(K@,_1.K_+&TRI+ M74V6NHC@;4$]"&OWK?ZNM$34KY))?QJ!TU9 M&Z^%+J:E]XS*;T:KM',]H2DK[5S$B6:K:RB-*"OEY8+FM.:Y.^SI TOUEI>6
M_')!4]9V;R$S]O6N(22)K#BQ?M"LRL,7E9<7EY?OM-H=)>!U MG.J]ZEU>I='$JW6R)2?I(&KP4UD"6= /U MK>?[W@.>FI6AJO#^F)*LTX ,0)?4C^ IN8Z^J??-RK-N^V<[]L2_,FY/5>B
MI.2(/>&32XFI#_M"0M[2#9/(GA,2\%(-0#RJ6\23SD6TVE(49E6\K92["!=H M8.J#ZC<>E0ND7* 2]]U/+B66;G4K3QDH%^@L013A LG38;;6QP"JZA*]3^^M MM$?T*"[EYBQ+NU_9\
M=9GL5O. +,(&9K/T3EO([3K%:=*JK(.MIM%J"\G$BK::%4;HN=H2H2("WQY8)&56=O(%'E@N;LB\XVD:AR07-2@]HW]'9/ M2#4]Q8KU@T95<6\@4>6"YNP-:H41?M6Q^Y=P1GV8:#V"%
[OAWO0+7MON<)I# MO=>U9+_B52]*B*>X:K)KBGM\4J6':S)/ M+?5PA2!?@MT8;WV?$IS//F5_^*M&_Q/9X:,TQP[DB6*;H(O& $FU]V)'"J=HB%(*4>J4,6?WD!^=4A.-#L8\3-)&HW#UM$S
M=-.HO(Z;LF423-YP6U:3_=V*(ER?A%0+%CXE$U7M6@)H5-:\@425"QJUO=Q MHLH%35E9\R+/U&CU:U>P?XLQ+[;10AI>2<_X_:[EV@D2"@0AIC55<.4M:T[M9JK_VVWNF;
MJMQK'>=19;?/@I32EGNM%XIKKZH'AMZWA+1(.@^F4)6Y:XUB&4@IK:I6FY?9 MS4O^FDJ52@"-2I4VD*AR0:/V+1M(5+F@.>V^Y;!V?5'5OF4MH5'&N(%$E0L: MM6_90*+*!
%#DCJ;I@JMX$S/>P]1"3R.KCZC^P>7-M5B_GRNO1GY+Q7]U;:FA"B6@932YLKKA6+QI-RNE"VZB#_\!;XE(X@\ONTJL91=0 .5YK4\\-KP+[OP!E,">.0_T4S$OCQ9N7,.BU]HXXX\@A
M(9UH+@TU;ZI-Z)3Z/OSM>,35IC1N[C+V@C#0^9<3.QA#"(=_XT_X70 AA+;P MO3$-@M9IEW!I)L!_F$[I.+3OJ?;WR'G4# @?VZ:E:^&.:O"T]T#<,=7&\1)M MS]7L "+0 !87+> O?.[=AW>?
M#D-9]X$@JB[QQ;'D/;5MST?0Z1]AWX@JV.G M1+?=<12C- ARDQ5@:A,7I*&N R$:8\Q9&@P"\@!?[4QXR/DV_A(XW8&8[_>+ MM]^^?OP*\=Y;GY*?-_!/QMBM!9XQ=
<848\/U,3Y'\Q'U^2!O4(R2EQG1IF1N M.X^OM+_^L.? 09_I@_;-FQ/WKSFB#A!B]O=#3'37\X'0R4,X8/K=Q77'!,+# M3-=Y[.1A7P!L5R-UE:(/X.V"5A6M9A*@['?VNS_Q4E/=*?LM2\>+EU85D
UM;R!R4 4'XQF7>S MZ+1#H.QX ]Z+,@G:412])[Y-W,S07,Q]T!53^_:_=^FJM[6)"3';L9535B;/ M+_7B6GM#M)E/I[]?_';K3NBOBVOVGS W@#[ARF?P["L(Y"!UH"J IR]+X/BHY$K(GII$#
M&BDDO_#U*VRZ!78-GF<*?.5H2+$NSBQPLY[)(7OD.1-_XX\=D_)R<!JRYR^.T#)<,:ZSTZHLY@1LS63' M'\O+#%;M$1XQN.\]I(.G$_5W3[0KI[EB6JX_HJD%UGX$91AH%.1P G;7I9K5
MUL7G<-N[")XNF5NHP"[?@]I Y-CH6GA1 #(6O*@L'CT !<=SL+D3C#U; Q]' MFUQL<7$-_EZG,OP^:6&GC'OV TP&JA]#X.H2.B<@<#4[5_U>X:[=;^_>??CP M\>,)]6!A)5KM\F\W-
U^KTWM;-X1WX$#81O7AM)'BSDCQN9PC%B.N#&G]>$0* M$.K)D;+5#2R)^2HT*]4ZUBQ\S8:NRU"[S.QDDEJ5H73D2=STI]02E<>QW2'U M)0<:USV]/S2$: 59"7 PC&
<%3AGLN<$[TLVN%'5M#U9. BT3*[(J3Q2T,04\ M(H$=:)>NYUX)"Y3*P9U) OKGK"4 M>HK<&4G7!L>RIW?ZO?,2I H= :'R?6:3;Y>E,T/&^1S?&TIZ#+/Q^RN[[@>I MO1:UU[)K,:;>[0WT?
E<2#T1V-I$"A'HRY2;^ZPR[>J];^=6,>NZX5)6GXD_( MG:2[>GCZXLR+[JL7+S.;2N+@&?E[A#_\W9E:V*\O%#DN1K91_GC]TXT20__M3VR\4$,2EK= EG)-0>O,B9I.B9D7NJC2AU6:UVF-
Z>\@L^WARX MZ_%_?AN81O\U'J"]IWS7GYVEQ2,!O^A\$6H!'4<^JWB0N=4T(Q,^:!"_DW' M(1['G]()!$X.>PJ/G/_+\W]JWT-L))> 1W[!*(\V=2;LH#^ $1 \&(\74J[@ MU_C!EH8W
E@+N@AO#DW9.6A SO)H KM79!K/V6_)S-EIV!VL% N=5]?#G]T& MV73+>6N\Z-1A:\,#DL??'RAB1ZWH4L$W!.^E]K^>$P&-T#X1^"/4N>]*+QY ML0".8OC%OXWKV-
G&"C""$*X.$[SW\$M1O.-!A^P07@U6&TV>^>Q['7.G+7 MLG;>\4COD[S__O7C)SL(?[!+)6MZ/[$)&WWPE3M9_^8"[S3-!6]I:TK90T-V
M:;_8>QP2A=ZF<8H,XCO&O!H)0]\>19P\P/<9GH[Y^7+]]WGDA/;"L8%-1H__M,GA)$L7BQ>LRK>SYL,Q!M54.81^A_,,LVN7J%T6\P]GJQ6O49HJ#Y.*@$[(0 MFF.\(:>Q;D0;SQA]Z8KB57%F
M<]&Z+CR?.;8AQ:1(/%H\TR1B$V1&*O@5!U]UR,[\%F71H;+,O<5N+KPLOMI; M5L&U#1?W;D5"YH3[=OXZ[[5E2*J'"!.T3+UH^*>?3WCEE MR=?KMM.\DH9XIE;PRL%AI-[F74%DEL=@/
M#_RQ$IG*3EBVQ#&W+CN]Q=%M\ MWNI5+3;:3CEXN3M@"E<*5PI7"E<*5\W#U6F-?]HY97#X[;[]?02CM\U)^,2. M\OMT3.U[//ZDX]FSIM3\4Y=-*[ML:NF#MI@B?NJB\
[GS7E_O#26IEZ5X[\QX MSS#TCJ#JI8KYSIWYAF!TZUQ/6_%>?7G/T@U#5;91O"?$Z)KZL,(.1'4M:X-Y MA9,F#[XORP)@Q8*XGH$J,5)=B9'+85?RBC,BZA>=+3MT=*,G1"^J(J_"J&WI
M9EM(+R=%;1'4;DM43*H)-)"8UAV]VZON?J"BMFAJ#WI"TCARABRBMD(ST8RX M2$;V-(+-QDX')@DN#;,O%P$ECYH4ZY7%>J;>%A.6]]RH=""4G/G4AZ;:\9& MK!* 4+*YK(?"4L92/
AEJ[3^L,Y[.8TAJP0@E,Y9@SKWNJ\PY#Y!\XOMP?;M M:L'G$7%_PC\.<<=Q(>FDHO<4\!BH7:3J\E$0OO35+E(MYSEF7Z$K)$VB:"U$ MLCN6D,.JBMHB#H<8ED3;"K)$;F?+#H;>
[0OI!:>$7PBU.Y9$1\.$1SB%17 $ M[31^_./36QC+&_\40:"#,5%5TF&_XAU[-H07F*8H=1W%N5I)$F9[=+4_K :+ M+$Y"J6M5$B2=!%E-%2!A"6(E'@T2#WBJ!IZ)[#9$.5IUEX.^))OBRDPH,R&A
M>,A2=4.)AQ(/"<7#Z)V7^1"KLCIJZ4TGAU!.>$K&CHAI@C%(H5:PG.Z5C1!%8<+PO&W M>80C1K:\L$2H43RC>$8N$!3/U(Q@$H"@>*9F!), !,4S-2.8!""<"\]4%]15
MTC(SN97NV&1D.ZPH7&5],\_M]E)%C*YNH2DZRHU?1<=FX%?1L1GX571L!GX5 M'<5[[<**.I-[\.-Y0:FYY])'?/DG#;4)77B!+>;LIM1AGZSQ<-&^Z*5IU*/W M8A'PDMQK5JQW7-
/9CJK#*P%1)0"A7+[J6O6H6M]PHDH 0LFF4I**!\I02@]" MR55XQ=0250I-.A#*YBM);A\W>[]L>WC]^F-H7*$@J@ MMMG1.Z;J_EC+>8XA=T\WVJI, M2-_(M[I81-0NX#L$;0K
A330O&D2LL@5/ZKX_\#N3AU#;<%(0%8)0"B;LWIM M(8T2%&=)!T*YG&7I;;,>!Q8:3E8)0"B7LSI=90LE(*H$()3+5X->G3MH-H:H M$H!0MH]EF74^Z%)AS'R"6J?;H^6WGN]
[#WAL5I9R;ZJ,T%+0GE!&Z+)CB#F+ MT8R60!+PAF3@G(Y5+3$!N"J\5D=P3J@Q+3&;2?%A'<$YI4:T!DWIT5!A+F&_WC"BNZL45-^1(U6T/[*$ M)0-
E[2!U:/KP*>LH4ABFWNE)LD6BVI55:09K [1P">GI T.2.S5*1)2(R"@B M0PC$);8B\K7*43Y4D]A?;[?%].91!D(9B#I(B-'5ASTA!_Z5B"@1]8>(]$%$
M)/:AZIW@6_6D.D]/W6VMF/V9AMIX1MP[JMFNYL)?218//HR].95A)[(C<"<2 MYM8F7C1RZ#["\:PR=!V4FC]L$:8DNY6;H)9JFV@S:F6#I["\>FF8>E=0YNM)
M'%NT&!F.QBF>EH"GV[HI1[_F3@W/+BF/H5)N'>CM3@WUKVS\(1L\C>77RXX^ M$'1]13D,BJ5/P=*6;AHRG+DO106O)5SB#W^!;PD,G?RPE@B)P?QW%(3V]!'& M?Q-
$BTV+86^$WN*UYM@NO9I1I @LZK4V]=SP*K#_"Y &<^(XU,^ "B->QX@6 M <:E\8+#H+TCSCAR2$@G+''#ZJ),J>_#WXY'7&U*::#SCQ,[&'N1&\+?V$D! MOPLPX;/PO3$-@M;Z>J[?
C/R7*9X/7.Y-H(4SJI&1=T\U1C$MF'D/,'M!A@F6 MZ;/'IP D<;1'2GR-NA-8QM\CEVH6,)#9-CO:C 3:B%)7(],I'>.RYQZ,$L#D MK#B,&SJ/VNB1C05#^Y0$+*N%?]][3@13
8[XVA$+J\_YO+P,C.]D#K,!-"ZX MEBDKDB"@8=#2?LSL0'L D!8$Z FO/,+H4_@-00"49T>.9\=)<1($8]MAN9;V M.8LF]DJP@-$F0&$^ZD3K#K01"0"&A0=/ L(]S6CUN\]3=&[$(R =8(:OX16S
M95D[7[%:Z>IS@/$T8P:F3K\ IN'@8)@ZNY=AM;@\ AUH"H$VB1@NMTZ%-)M$ M%&?"YV8@;M1?P39U[VW?<^?4#7747.-9BH$QB7"I"# -@5S X4":((A\-F1* M=LY-"V)/D*62(JNZ!L]&3HA0
NI6)Z>_%M0-Z [N2N9@(KPJ33!90,> !^2D MI;2#X#.A? 0 %KX]!FX,D^D?;>I,LC*1046@H0#02;I^#]/$#T!GA[B@.[0' M>#89*)P1+FZ.]Z Y])XZ@3;UO3G[#F8%DBXH_&?R!(TS=@
@9HEF:;(;M"8-V,WF9:>TIF=O.XROMKS_L.2#I,V#LFS[BN@,&'F=:,3]YV!< V]4(%WA%I@#Y*U!G#^0QV("%G#?Q9N8G MPW \9AF V.2WVTNC'W\'4IA8+79B);F8W6;_*[RSG?
R4I>;%RZT+RP*P MMI8_0#E2/[^8S+M9=-HA4':\ >]%NR3:412]![5.W,S0W,[[((N@VN;XO4M7 MG;E-3(@[.5LY967R_%(OKK4W1)OY=/K[Q6^WH!)_8:M4^,^;E^1Z[9>L&*9P
MX8,KM%D5TC6A79?PV]\_/GS[\/V'=OOYW9<_/Y3L==QN\"LV6@(R1Y^(&YUG M1MMJ]36@L6.C"Q#D3-*S0:?52W_<99KTG/T'8__,&+;:R>NZ!J^;9JO[/&O" M5AT1T+,I7E=]D=@' 8>
(*^P[>#-D"P>(QR&JZ%6K\#_#OXFO*&L@@V*\@"'( MF-@8RE7T@H$"D0/[-^$Z/C8S*\8'!#MCX%96D"* W1\@X!F3.[KIX0PZ$G\# M*6,"84;[$::S1E:@PKXO%U"U;[6,/%5;P^,ME)X%&EF!]
Y"^IRBM4ZS77DK2WC[B M3)/[8 EHSP;64L09-7LMX[F>XIWIB/W991URH]79F]>R3)1P MSRHNNYT"YAF:>SC;*Y!U6M9F%SU=_Q*TFS_'@C&
@+)7_8>'4P]6SEQ:,D'685$A:CH='V4^MD8T!]P.RIY',_'B0)%,$E?] MJP^F5_L&[U3'P1EU=DE_C9V(LS]U@%@8'R M2J([8[<<4)H2+K,"G\Z)C0L#WQ_XT2CDQQTV(3?=DD.7DX!?
KO5E9K.#);1J&"+,1-BH1=0*\#W&T7-S='2P7-S>)\2.B?G9B^4#8\\X MNIJ#;\MD@/RZHBSWD>0NLFX.B%3(2 :@0S8@9U;=1S: K.$ MZ!T0WW]$$?0>DIA0&U$6[B;"'(>@&*6R__NS^S$8
!P\[M(I1+G:'6XQ9Q M7@;?T\-7DS%QUJH;:A@&N"S<+%O[JY[UA5]=(Q37>V#)"<5EP$M+E9I)*#$< M#KLZQ(HI#@Y7J@8;H'JW*(EV/OS?UP^?OY\LW(F31@?&.UUS2[@#R.@\(=PQ
MARTK>7U'D+/&O2F=,PG1O2*=! W'A3H,/@93DK+;EJ'-")5A6@6&PMS'LF51 M;K3:/?;*TN'<1U<4!T[;(>:!C_64J,E\0M0$H70GIX1 \>1"X3GYMPI_R70^ !1M8D7&RM[$
!Q%6[CQFLJS,!MWYWD,XXT=<'Y)D+!\'H AF M]@),K1W.X $O\K51%(#]"N*VTY%KC^T%XCF>Z&2F*V'AA 6#3=VO$TA64AA/ M":R&YG O+;E.T*[5QS>Y01F"[\^$:;EA$G-G3KAVKRPC8<,U
6OO$^>NK;'= M,MN';2RLN]5[0+XT7Z,E#S\;&DN=R$UF/YMP.IA>G5[WD$BX*I;-"N2*(V7M M[PP5>%+]_9F[R"+UEJF:(@)GF7.YV95=2X8?.T91:& U+^UUJ*ZB;N2Q&^:TT9
M1NR;>^\:RGA) '>N+QR8MU-9$!;FF@GAGMI5Z$Z9;FJF\^Q3@-#LIC;=3$6:"7 M#%64]VRC.X">'GSL/L^>_^ ;S@7DWTY?3>U&[]J-[JC=:+4;7=_=Z.WR__7; ME_^]_7[[Y;/V\1]4+:G,"
M;@.,%M @UK7,.D'\._;N7"#6)-71"]^+T\1KK_(-7Y#A.U;.Q^_O+Y28=]^/;PF#IX)'T, M]/C]HGW!_HZO>O&_N=D=3T/V_,413@_WT]:MVZIKD+/W:P?3XX^EE01X6OWP
M@VL#%#+8Y7O/<3!OSM2)%P7 :T%UMTTJJ875JY(2*RX\TT";=B>:A69)P-A-_M[;([G6RE_SM>=X.%K?QP-')"992O7Z&4<^)54PI>Y9?4(&)#]Z[.G%DE8#*0 M_2@*5W=_4%&X>@K?
L!A9D;C!)/Y*??0NZDSC$[L0<1C7-8]I)5E"J'5Q_9WZ M]WC]CB>I@LSEP'075X[B>K)W;#V@1H(T-_S+6$Q'[PDJME([%I$"A'HRY";> MZPNJ,J%X[]QY[])?#\XK@EU,D1ZY>5.F(LD[.,]H=>4BX
&L]WP?WJO0ZSZA M:_V>CL"+'A-_PFK?B""94&-4_>3;Y>P0G[9C":DI+I)>S9AG*PMLHG;7$-)D M05%; +4O^]7M'.RDM2S.V?ER@]$2TH*H7'9H?);RUKVG__ZZ%O"$IZ8NKERH1H"0);"4 H-
[;N#\2T&E%\)1L(Y?*5U9>DTZ'BJT;Q56?0 MJK/":D:B[P/@8#['PPXJT2>#CWF (VE(%/TU(027.-0WQ/3D4K060&LEU;6< MYPA*=\7LA4KJY(C)SKW% G_> U[#=>PI5L8*(A]O-
;8,VTV7!7DZ$S=&-3C MA(QP!F@\".7&O(9N]82THE2<)1T(Y7+6P!"R-ZSX2CH0RN6K[K F)_:$.[ G M]%*Q5QC6Q>#U/AU>/3/3'>2>V Z6;;B:>OX5/B![7-& RD+DHU:>RX' GB=< MVQGY8%
+D\_MEI"[$J=D5H$A5.>DM6\OKGD/-==S5WIFRT#"+6L78Z*P YM5>/S]FFR/^\!?X%L]9)#\\ MO;G'FJ^[S(\!/?"-OVQ(S3K9!0]DH6%?)Y^,L46QO5Y8(1F+]W)G M'UE/@-&F4]I:Y?_\-C#-
]NNW7S[=LH_&ZQ=I4_7E8O\3$1]@B=?[GHXI-HG3 M+"/I%H@/O4,LNZQCD0!_Q>;+,Q!>T/^/-G50(+2%Y]AC&WOG@#2,9W'G M9HJHT)X-C YKWP0S9WKUK,=JIVQ?I?TYR>(*I_36EK
M5?UK5/^:.G%FE8#)0';5OT91>(7"]G]-XTFL^M?(?_?\.X&@BMW?@5"?SA>. M]TAITCA9%8DLNWR[-&G[4]ZH6_K 4G79)+ANN2<(]>3(CA/\R'D> Y/&C1G\MJ!NHF^ZB+T(=4E:I M(^:
(E+KR*N)ZLVY90HIH*6H+H+8AIIFEHK4 6G?$>$HJ=YBMV_V?R%ZPLT^8 M/)Q&OFOC>2.17E'](B3I?*E2@H&^F&+14]%9@NA4 A#*#9![0U6Y4@*B2@!" MR8F7.GG;?'FI&M^\[/Y3,?
=4)"HBU\;TP#=H)=M9N1P.$\ M)'EG#53RKI;S')6\&XBI4ZZH+:(Z84=,NP-5F%1.=C!Z,F7XCN6'QN<_\;YA MA+<2 V\:/A"?ZEH0+19.ONDU+$-M* $+9 MG6QZ7=4C20*R2@!"N9QU69-
^T[+XJ8KS2N.\3DURAC5PB4_H]]Y,& !!4B5C MX7MS#PM:R!.SJ'3B#F[M=*3O?5JO.%_B?$)G*%$VH0DTD)C6EV*" KD]M//E M!J,MQJ.JK=LD)I/X\?
WMNTQ1M(5/YW8T5U>0986KDLRA.5#GO20(<24 H>S, M87M0YY:RC2&K!""4?"^]+4EK+,57C>(K8U"3N\%-/DOXB=X1)\GW3?$0(:M@ MJXX12N!Q'K0A;4@4$38A+I8ICT]_2
U#20XMJAZ^JH>O4+'9[%=+DIQ7$J(D M1$()Z0F)0VKENDC53%I6N"IH-\:A_LH[8^X@\G;80=.]3:A&8Z85NY3MB \K@1MM5?_G1@(VQK MT.KMWPC[#9(H640F';&FUUG'[_3V#"
[W]U=T#,['0T;\#J;S\$D+T!T2S"1T[M.\(WH]+,!OL 0OK_&T""("S$@<@,B;3@,;8]_JE4;>05$OJ\SB MDZY6*8CT05MX >M#'6@X#C:JSH"UH+[M,3K%92RR+;:Q4[?1?PTO>FYHNQ&\
M"E'K0SAKO7F)9$KUQBH3/HE';S^_^_+G!^W'S?]]^%[RT%]][]X.$CZ,6Y>' MY!<@U*=3AXX!<[A^). 8,06_;20(O+'-$/=@AS..I]>X6_Q$'>_=I\]D?#W MG7U/W02[2*PQ:!H"%/3I7>20T/.Q@?
E_(MNG6%XX:&68FDZG,#L,P*9G3=F1 M/?JMWG,VE-%I&<]SDK3L!%_$[?@.;Y\...*_@)>!'[U7+Y8Q^-\"[C1"QD*&-'1*$Y+LPWF M0O](!9PX"NR)30"<]4;S('"43>ZY'*A\S_D4$E3X
OHLU0F*1_MH."@ ,D%,KZYV M%8\HWP^ 2V#+.7')'6.FN.&QGM$+CC=F[ D8L#I=[4_DQ.^A3VFHXVK?D3#X M"1J:]6S_E^?
_7!'PW4M!_&T"A'$OK//.=IEV&T6V$^*TQM!H<]H&*809:-)5 MIGB:P ?X;]C28OBVD0T%(QEB*1][T [QM!_Y[F:PNKG]"Q1V5@YB5F7B,8]< M>VPO@-
U1.@*=JY3)/7%#P!*3%/AR-R<@FI#7KY:\GN%Q6#J8*=3?[#UO14$E MY#Q:G8X=0"9SCV9IPB[T%N AM3,IO,1%8E^"O^6 ZOS]XNVWKQ^_PEK? I5^ MWL
```

M"K[5&'@^6>1]+G5]SXMLBUDQ"4001BSR+,>B?N*X@MK;54T"WR11N"_FUQ," M&"AVH-@'4*P([,BUW(0[7)#0\D/+9C2Q$N82;G&:;%=;"6W3)M:SH]B^*2H[M])=
<93/,%BJ])O(/3-V&+6((IV=*RW=NF.V8 ^[..L/_G]58!\;:.U6+\0[> M7EQF(]Y@@=P-J1>XG!/;DTJ+SVQFN7XLF6YV]7:8DLTXV>J\4VT&VO5OV\ MZ-9BL>4D";4=81//)Z$M;
(MSAP2Q$U .;U=UB<#8(,^5;ONFP'2'Q'?+<[87 MJGP4!NP^^*;3['I[DU:N#=9Z'T&MC(VQ#08KD\.3U-5 M1=HE?4B&W.$H@0>D^#U
V6M@T(=$NZ=.9J_;LLOX2#K['BK8AG]:<&'\'YZE@EW[XN3]$UD#]31.^I(N'QF ?$]TD8VC$+ M_3CF%$,3CB6V*V4=C,>Z[J%11R^L[LV*U&LQXD>S[C."K^ZE0*5CK'7PE^R
MPV$Q,XV)4#,@1J/L1K8BP'8Q+!?8LP@G52CC_(=6)69K):T:]Q4XW,;4WV%= M5]D?>E4GY9L!OT_E>]_#:YNM $CL1D*$E!&;!$$++"]6F!WTE9)[*= ZR?8&^!>:B.1
M93EV&$>,>|2W:.A%OLT3UPM<5W3*C@U2FX^!;(\|(QMMH-*!2K= I8$;N9X7 MQK8(/))8=I2PD%E"\,#B%K?=K6IX@>.;KK\W#6_PI'2H?6>RPW2C2^S@/?E. M[$-U\C5O>??
U(CV=Y]B&[63"+[()4Q\:W,/W@QBDN1-PUR(N]R,W=$3L6U8< MV:%+MROC76=OV?5]$^(#9?2-,BR?V0XAV$V-$B<)(XO'MN_'-/$3$88=9;$;
ME*OPJ$.CC%YX3;8E4W7:H/$[]GM\GX%ACX4/\(R,?9'B%3TH@Z7>UY7VS@;0 M^(3HA-B$R'2)N-3R=8G("P(:)Y$@MIV$B4\IBUT_H0X-F+-5R1R83O2U3UGPEX!NP9L.<
C:E6,2*T4*-B/@JNW!V#0;OJ2HVU/#UOH;O(IN)XE.% M7;_E"^D MD4Y<0/'MQCA/J&$^M1R'-.EHC;;+2UB119)+@<((?0ZWM M 0/[D.G42_S8#0/7"7V/,(M'@>7;
1A:B1]%@D=;-JF(%9JA?SCNC%[5UCZN M0=G3/:Y+*56;GDAR:VP3^ LWFUV(^??W2?O7K3_A'AW]WK^E9.^Z O-,F M2X?76*FYXI?W>*'4?(')YYIE=J=YM%)Y[< E/+"".+ =
(EP2)0FQ72?FC!*; ML>TF/]J1Z9"]96,]$M-?#90X4.(6*#&@U'<#GY+8#PD/% MVVW)ZMBF8^_-1[PI2NRQ@^/INLN%F"G]H>$9&8+#?5UI[X)4"]848%,KW=/S
MP]B+'"_QB,,L2HD7>E[@)I1:<,^V?1ZA93I.=#"VU 'Y.0:JZR_5T9@1SER: M!)Y%8EM0:HO #X,@C)(XY!V-B#?JP7##P/2?53'$$!@>0GO?9VAOP)X!>WK+ M-_=K-
WW,Q3A%_RNV>L8NSU.15C'0(8]=X49) .3H.G'H;+G7LF=:^ZL\.SQC:@K4-_-*?#(/^")OX<#/R_/NUF:&@>>(Y(XM5 H_$44 8 ML('0AW]'WG9+4[W =,C>W)Q]D\
(#*>R7%!SFK6PC M.TZ(XS#NQ|2*K=AQ Q<,9)H$U([H=LM/;6(Z_A!D/("E]ANHAT5R-,;TH<1U M8R<@(-4IYQX+0=:[PH[!3MZN4>SL4^$=C.*NIA,9B/515H"@SP4=&8
W=#98 MQ,_6#/@$AWPFS_B$_6>>YH)?70--?+XN$6&>-]F%1WPW=(,H\5Q.$N;$E#O$ MYD'(O2AP*-^DA$[2;X(?_27R[,7KHT,S!09R^![(@2>^XX/PC'AD$["3(YPY
M['EVS+DEW&"[DX==:V\9N0<@'SN3AO<27I[2E!OBVU1,RC!S-KL6N4&+0LR* MOM7R')!V?V^J_B'I_]O=S'T!-(FD9PI'3R;\ R+HB<3/)K>C ?, *"1P!4D"
MFWK$\=V$6TGDV"+J**GF, \>U6"L'=2&4A](/7MD+KE^3YW_,B/8T)< M$<4LB:R8A GE+A=)N%VW0&"2_76DVA6I[%$7(ENLH;[*9G34/]UF]99[Q]5X M-L>N-
FNN^(<]LZV'K?:>64.+;$@X@14'#F>6+8CKQ;'#N&71T!>6S2UWNX5' MCADZGAF$>|O:V2,.#X3V?1$:#^PH=A/7#5V')"0,F; 3R^+4"6.+DX[(VR:K
MBTT_"DVG<]31X1':EN7Z@ZN,'NSS&**)/5KI'J*)SQ^H Z8.F-H'H/8Y7*R: M5^'?/QLIF'0I6T_VO'C]_OSDS?G[\ZOSLTOCY.*MSWS^\?WOVZ?+_ M_'?
HV,$OQMG__GE^]:\AK'RX<;1G IX!>P;LZ0%[WD._H&Q29?+&@N9@_X#U M-LV*=*]^N^]$']B=,V&;S4LJ#'JC$.BMPI_W*8W3D9H1GHWAYY2UHHBN'S/; M,P=
(O\9,XMK!!J+_=C&<@QR T;:=?N4$'H##LWKV@TH!ZH"M\ M)W;,_45M[F9*F@NUDA/ :@^2P(7_$4(2+_0]QTU"$<9!PH.N3@0;50'<,#*= M_?&N-
1G#N&NG_B^;SN,;EF^$S_96. X9&SF=L*_8@>WX@\ZF^?2?7,Y'P/NW;Z=BW^FL^MT M\F$B_B5H_B%Y0T=XZ>6U$+.W=-:J:&>^%R8L=%WN$D]X.&HBL;R 6D[@TFV/
M>K$]T[7VYFS=.O$,]#K0ZP/IE461B'WJ6+YGDTB(R'6)$W PW8CPO&BCA1N] M:,AR>";:O=97:[I]4S4899//2C/8VX3[>Q?<-\VR'S.P'[:V1_..]X @5X ?
MS9))X061[=N>S2.UX8\"B*',OFB<1@SL'E<'.GJV=.0$ MP@I]GT5^Z.*\56K9=N(GU$_<,+'I1N>M]D*P;@(-GK71?CG'D'PZ 06,PV-G MHC"F]!;[:0[3@@9KX"&H<1VD\@)J7!#-
V1>9"6BHR_;)JU[VR3[&\,^I$(/=-@;.G1H M[#FVQR([3 @02.10$3F"NL+V6>!W#/+<9)I4:+ID;X/9#S4'NB<-H55B=(^U MA@.R;8:NL!NRC[J9',> O\=%X@0!88$5$%
[<,>ETHXG>'@Y$WE^J MSS-I\CQD?P_YNP<+G@%[!NSI@5VX21/P\4T3>]DD\8"TQ0/2!0>@#I@Z8&K?
M@;I#";0E3^/'7"0BSP6'VS+VQ31.YK/K+$__@F^.C%]Q_YT/M.3=]XX14L^^ MQ$=?7M-<%/7C&V:FRUU*HLCW/8Y=>WSJTM"R.+'%3+@!]T+BTC@6;ACZ@6\E,0]"?
[TITBT0G5^\ M6P&DHT(P!-1-EO-"3#:R_B0@C@>+]ZGCDUB0V(F(%P7,M97F2#0-^HG_NY M$4DOO# ;T(1/L_$XFY1J\)3FN-*Y,'YXFFJD'BNQ[B/-/^27.#><2P3*'*I M:C0SNV-
N"U?X-$0=25B4H9"IRI0W_LDG3IP&M.XP&(8A/YI MW+))E(04# ?*8AM@)2PWBO=G]ZRW?AY&D1L[CG B4(5C)W3<2"31[44DXB%-6.(Z-I9@LB@.UR/J
MW1SSTMIML,U$+$ ^$EB[:\>.8"RR2!"Z1/A=#&F#=FV +?5,O[.S;O<1+T@! M0Q^Y06?WGO+_G4^$X5JF@7LH,093N!]RHUO>^&$^*V9P-S;#WA*>-5[1E"!^
MZ%$_LB)0[DG$W"BT+=L!G2:)0U!M.N:O[PW95FR VPE@6>S9#BXX"4/FQV)>WMM^I$0)V73DM(D0YQ,F6Y86Q868?4BN MZ+<&PZ&Q$]N)(SQF1811.PR#D(
"$$2)P\.0/U4W*"3DCN[E/&;0F9G17R.F MZY1>#60WD-U:9.*[-^7HS?K>29[+.ZCWN!HS;PG; 6H[B./)9XM X"GCL M$9>LEY_XV"23R#-#KRN:-F28#&UI>B=4M[R91TCD#@)?
#)8S8F'6=!3%(05C M.XR$Q0(G#$.;".$$VYU0%?5*W&Z>EOJF%0_<8N 63^(6;L1CFW'N^<0A=@A& MQ,(E:KJ,-Q>$03T(DB0HD?!I'G@*;D.X0+F]G;C15: M_HJJG5[QO+Y%"0?
B_$Z(DQ'AQG%D,S\)B!OS,/")'5B">X[O!^Y&9XHM^R9" MUW1"][D2YQYU"M*33N+2'700ZL>C(-8[YL>S>3P2&]A,%YOY82/'M5'6N=7] MKMW#^&3"[V2R;N)3V_6=F/*01"*,_)
Z8>+$=LQ$O&:1X>,;&X>.MZ)K>5_8 M;#^(;V >_/H'_.(B4\=;GL1I0&)6!@Z(A8Q=2(648PH;;DKNA^%/=?1MD5\ M2^J;_N-O\"V.6"U_6.JVF]!Q.KK]V?B?
JW0,*M"%N#$^96,Z^9]?#-6--_T+ M5F+KV&ACCKJ&:>.Y]\TF!CANAD 0,;^\+,&B/H\H@4<\=O+C^_>I\7L M"F]ZL=[J3$-^8QJ%R--D>:W5&5C6CVUE^K0#-990&HZXF$]?
MV*B'4V97[Q^:;^J8]'RCF4* MZZ*QN\'0355-*-#Y+-LT%,H]_[2T?XI64:^+]7^O9['Z_-4%V-=+? M?:5Y2N&_L"LZF^>B6/$[H]/%GVX$(@AP#\OZ!: TFX& T(157]F$Y+_GQ2Q-
M;A>Z9SN2^\BO9CF=%,A-\?Z) "#V*F?:768DNHMR[P+P>-XGFF4_WJEWP&, M.-.870N#CD;9 M#0XB-P!M&"8DH1!+"UAL(;@QG\(GO.[T[/2],1:SZXS#^S[?'AL?\S3+
?/KX[B/]+-[D@GXY@7]5 MXHB-!,VEB+^NO G F4I.JK\IQ;Q^:2T0&VMO2:;%%[_+ #KYB]?M)7:X-S2A M,X"3R)>??ZNZ JQ:F=.EL%NE\ MB>
[O4F#_Z^CHXZUM(^U1@,O\]22C@5FF,CUSPDQ6 E^>H-&7S I8"UIOXQL1THSN^J^'2V,]]G7O?>V\$M,,078>2NF0X!O\=TB7:6AC:]3N^&DI(TXF_)VHZF(!R>"+]X(6"\6#
M(O'L4$Z#(HYKAY&(N&\+W^>"V"%GCEM@V;-LLXD8@6UZZW6MV0Y9;*U%QI9(M92#C@8R;9,S",/1 MR'@_6LL:JDFG]_Z^;%4=^3^??
7D0Z>D40@VSU7*ZI$QH]\,\4V,I[/^Z2S[MYFB[\$+SFT4G[FL3OR*?CN3I]U@-@&CB05J0N39 :%1$@P].+R $PFUXJ!@.M[(16/,Y$X-M!9%D>X0Z/;(N$H7"%E3@N MB\
(="6:;F&[H/4M:.42?P98$,T:$>N#3?_;&R9XYUU;-C0ZFI@*-=LO*A\+'HUC0'"S4">WRUY)BZ);,H8I4(0S^,TH8Q0)V#"#6VORT38CM<# ME)&U9N4]#_+LD1JR!_=
(L\M&VDZ3.A MI->&UQ.Z"1X <]QV!/=M^C4%S.7* MCOLP%5B(V!JVG42A'?B)GU@L(1YS0\L/@MCU QKXS&&=G0^WXE5Q3=_A*C* M9OI^]U'=&?C
=\P'N&7[L4TX9?!OFSFQS6W&@LAS(R>P@@[+9CM^'&+ZSB$$ MC+;/!G:H5JVCX[1S0(8H\KZCR'MFR+T4:_N&RH 6O69S^XVC1RU/MB&^3<6D MV'(IS1"(>]32-
A^(ZRW8^LG(#Q.6 PH^[\CGCH*@C.N ME\)KH) M4D@<.418/+ %980Y=NA0!W..J.M80L0=DRNVXJ=R+-/R#L%/=2BR MM2_AO Y9'&=YGMW@4/?^2>/!D?
_(Q1^B(U]SQ3<5/C;]]V'@1YZ=4(_&A-(H M]L*8.B3P'29X8-$=:0Z.&07V ;#%(8HW$/_S(7XO$'$8B<"V$I^((D#ZGBA MSRF/G="+XQTI1:[I=DXU_OZ(OTAOC;%U9"9'#
MJ2M"8GFA2VSB1XD'.D[@6D[,?;&S-C&>8_H'4<8Z)%P/!+E5@O1XX"46"7B8 MV 0G944Q$2Z+P]@-/!9U]COO%-7HKU0W.!]F!O#&'$(8QX,#;Z M0<)R0,$ADOUXH_!"S/I?"K-
O--H[B6VJ.X#6%N'0&WJBL CCH9MX 0F)P[TP MF;;IV&L-(CXX$NF1%W9O^<:=SS:6.XFW3J/S?0^?0/,Q MS[ZF!1('8*#!A^80%^8P,M-<@$2,M=-
$L83VR%V$,5VR+D3VG%,7>IZ&^P^4D@H']W; MAL3ZCG)Q5A_RJP=NN4=JX_/5#3M\1(8YY;?D82^+>^68P]]X 8R'^EU W<<.8D2AB?%<>-L=TPD-P0@_)"D.D>(@4]S52/*#@
M@()#LD+]SZ:2%;+)@AW:PY8L^T:CO9/8O@'03WZ];Z@,:'$H/'1_E=27(O^: M,F&P:_A1%(WF)@9E#!;4QR8GARG1]TZ.&PW%RC;P&GM.%?)\F.B.$"<:X<4##6 0A
M)T"3<4!BR[,L2D/'M9-@1^XW8@8'X20?++7[5(FW(@:M@=$<1SZ)'JH-^^9$ M>V6$89R$@KO,(Z&P0ML5C' W20(W8G176>3$).[S MS) =:.+@:,(':<8L8<<8A
X\&CF>;7N1A8$N'/&\,ZGJV8?0Z^-01&=/!CM+ MW:Z'DG50__>O_M?Q^!)AWM#)EW3R^81_38LLOWV39U]$3C]CBN2?@'?Y#4Z- MG7Q&#@9?G6;C<5I@N+
[5N"P@242\Q(DMG\34CGUF66#).R#B'>9V6 G;&4!D MVMXA-!08[/:! @YSH-Q M?Y\:<@: &8]%SL1@W#\K0^;L5)_K@B'#+.H*QTTHQQWN$C\0$9:"V]1S;4(B+]K9^&+[$)8
MAR(V]V?8HY)WE-U,!#=&:2*,=%+,2X7AAY@@:>QP.VJYIGQ[3#[RZZ-U#D0)'+%,FY M&WJ$B3")0V(3+W1LH$DO]!S7MNTN3]IVU ?3]0^AVJ6W)GF>W3P(%TM-8'E*
M+Q;98N4L)MT5<'A&EAB%8'/T[HC"H%]I.J+Q2!S!@1[)"WZ-\Y\V?DH=&]J? MO7'/8G9J>SSTI%?;(7V2["WF^N[7K3K_A^.U^49WS\Z
MK"">5[VRVGO2Q$V;\K+AC)&5#=E[VU1U:(OTR,7WJRW2W0Q2(F,U'&#)#+$B M8;D>#[T@ 6LD9K$3"BN@<1P%@1N3+>D,769(< @C3(=V: /=/PNZ#WR;6I'+ M?,OSB
\V0FCYW!:$1[;G)_:NW_10:0E#B/(-E; K4:039;*N]$.^H_*SP M?O=XIM8H_U_B:,#+')P]YD6N14(1Q+:P/%!1B!M&'MU=:J)K1M8AU!\,;;X& M2MP.)<9^Q+PP8+$O;")
<ENV_+$]1TG<:-H@ZZ5NRG1,6UR".E"0R>O(7;Z MO&*GO05;3P7<0<)R0,%#C%?O/X5\N9.7'D0]M/+J8]+LP?5L&M!B0(O>,-$] MMO*B(YK+Q*$)-
\1X.LINA3!B,1%).G3Q^CZ4H,=:]^]IG.4G$_Y)C.A,<-W% MNV'BTXB E6_YGA5ZA%B"$L+".+ HX2'W'+:K?&+7#-U#,/$'BV0@QJT1(Z=Q MY'&;$">(@1CC.
KMR!:,4FHGMK>K)B- C.0@9E,.MMF]&4R,S0'2[+8TS?JG M+NR;#>V=USPA-: \W?:(6\OW+3<(7-\B6)@ ,CWQ4+1;#C 4%NQ,IIOD(+SV MO93; U5LFBIXX/F.Y;F!:P=$6#8-
$T(\;C&/"S<1'52Q'>%JNNXA5,X=B@#= MGUU^]I]Y.I4-O- P3^8Y8,<\%_V5M(,MT!];H$*>92L@ BX5.#0,*0AP"PSS MT'6MF+N4NSRT/+(C\1T<1#^"P1X?:' +-!B
YDSBQ..13XCK^9$(0Y8(X5!0 MIGVR*V7!CX:2WN8/AVJ&E],X4%'@=$9QVBX318%%14/;K6=F?YQ/%$W#+U>" M74\ ;S[?GDSX6SCXC]6Y-YB-QUALA3&+F1,2/ZT:YO
TMQ;!H)*]F9O>Z& M@[T^T$OOZ26(/"]BKL^MR"9^S*(H\B*!J>QR[=55JJ8X8'T7'C4&3P_BSY MTVP\G<]$;A19,KNAN3"-8CZ=CLJ@.W[(\EG_I/1@3>S?FI"]!4L,NM0(=*G1
M!]C8I4*>YH0>,"&2P(JX[3'B,8O&;@P\S(WMR(//N^N]][05#[^V!* >BE%XW M'E'&'&+SV"4LHE$8)K%/'2:8YQ"V*XO?-GWO$,(#@\U_GU)QPN4:I(V/2@28 M_.,,3[-_:L2^V=+>>
<_CC9?&*2][$;TDHI8?.P[W!(DM&I*$V[;C,6Z!81_N MRK GQ#L CM)+63Y0QG8HPW:I[U-.8\>/B$?"*(GB@',NO-CV&7=W)&U)= AI M;HWY:-]H&42O&Z7S<0[?
Z8!OLWS8H&=0[P45.1WJ2;M7@]S3+ MP320[LB/"H^6V5?HBT1$+D^PXV]B1[&=)%YH44]8)""NO3,+W@D/P0,Y6/ # ME>Z!2AW?YW[,_Q)'/A$TC-
V$6DZ2$!'QD))=*1FV:86'H(/)OU]:L9[\9F. M2F,^$7(V&WPQ1/"?F>GRL7&Z"\."HIA[+K.C(,*T>I=$?D()BQWB)Z"$VMW MOOMA@-9 &7VB#!"NW'*9X[#
(B%8UIRQA+,H<&ABB[A#)]Z*M'5-(+1G21E[M,NI[V)*[?\)VZ,3[R,4?7"?>1KN;98LC9G$2T(SFT>$QK (R\=T/IOPP!6\ M(S-I*]H!\,#H$"+[0Q/N@?2?"^E'8>![5IR(V"!&+
CBPM/>!8/*"'$V552 M(JH_A^ 2'#IQ;T G6M6)N[\5B$,#X#XW %[F:L0*7,_V/&:)@,0!C_R !#$8 M=7Y(XS#8U;A1-S!=ZV '#!R.VC*08G]),0F)3[G-@MBU2>R2D%&'!8[%*66>
M[^S,OQ*;_O?4%G^':L30C'LWF-%K\^80P=93"7>0L!Q0< A1/]X65",\C%B M#,<\N.QKBL$:%.EZ/I,QH]^&QN._R;'P*6F ZF8/JHX?&99/B MC<0'==T5GO_9MUE.09%-)S2_/9^)
<0&Z)^J/>38:R3%S2@UMZ)\^C6/?CUU! M.,&^<(/L:TKE[*Q('*>DYED1TZ5!!!'&J3,/3C MA%/N)Y9@PD](T$%EV['R/#-T#B&$="ABOR]A=*4F?#P@Q6"(KSUR\8<47ZN8
MIO9[O5'3#9J-ZGW?#OT@\$D8$RXLRF(K*(D"7R7^COKBN>8EG<(??&&T/I M^L^%]#W?!RTGL0D3+DD\EP:A%UIAS$,&G"#<56C=,RURL#&H9^ Y6=H8V7IH
M_4(Z:!KN6&1Q$P>&&J':(T_AT4Z51JI75?R?GQT$9N(*6'KK9OI.0" MU?C4"6TG(4QPL-"2T"641XY#([^C?<.=)MJC22FTGR4I[['\JI_"GR-X"<*?R[F_S]];[KD-HZF M"__OJV"
[YSM=CE"Z0 $@2J/(])VN#=E^>]$3I[;[S01#P3DS*D38RITA@# $$ 9FNB,S,4F$QB1RG3!8(LBDAHA$ M,8XCI0UOF=XTA!!ZK[9/%D*H-
/H01!B\DU8:Z^:=E&2UYJ0T0Z$A8B1B42A5 MB"%B@KDY\P11*)2@^KY8=8-_TC^K86#4Q\"H0$(I2$P,"B,,M1(AP#"2!L01 MCIB^+XS]P*AG89$]/D2R__8K_!Q5@O?
ZFI=HT]@@O# M;Y+Q[4_!WS\G-]9?_UU_#3ZF-WSR]Y\#_WF>_-NN*@1>VSX7V8\KURMV<^T> MJTM[[M<22#UV>R:M8>B/S[TNJ^<+&^XN*QL%_IU1D.LL,>OKK/<6
$OR@27. MW)+-ZT\?WKQ+\MEGMY 61F@_>6L7;>*X63K=Q% UR90_K1940/]O%UGKO[Z# M9'1K"9;OTGKIAQ% L$;>EB3R^=3^9?G@?E=UW_TI2&;V:M)?9O4*S?ONN.23
M%S^$3Y__Z"[Q8O$?MZY-O+Z9V[=O?SM/-W>?SV?I879_99-:C>;[[/W$B)N5TQ\:'OFO%OS3(^R9UD=[^?:+NW::86UP0M[37%7=;=);<],(I&0?57
MY5E8)5&.7:MIT2JO.%_W*UZZ:3.0\L[HY&*=YOG3YFE'NS2+;_,BEE^T::(/&.(966A8P M2R+HCJS3O.\GK2WES>SW[!E9>\;C"W 7!#?)Q!Z.)19[0_O&C27P_*3/7>K MEQ_O/G
K_3+3/,_+^U?M<:58\TS;YU:3 M%U&TS#UM3]"VY?5V3^T[%*]=<&-?:J?^/@KO\W;%,?SZ]H"*4[!]Q>60K"Q MRU6G:/F>E<77Y:-XW(0]?%3TC[9&EJJ/FK3PY,<[G-
+6P_Y5<^4.>_W![L*0 MJ\?Q *VW_%O_ZR;]-SE:++ MDVHZ'\N.R*I;LNZF[) \RRK>LM[L-GAI]42:34?!VXE\ MMDM%'&Q-S_]Z<7$YD==I=G'QXE53DWVJ]5>0FE6R6?
[5S333UWJ2.S/H;1-K MY/C/\|;93=;Z^1\KR/) 6XY1UHBRNXZ MZ+PRI.X2:C.N.J\X ?;$C^\=?9: M.L_M4O*G)[,5]NBE=^'A=L]=FMFLU6D_0B)CK\,ENMRK&64ZT'UW#X)8+ +>
M(9W3QB5M>OO)"\>*VQ39OB)U]X[.W7WFPA'.Y[ND"_2X3O\TN=>'58/='5KL M[9ZAQ0Y5*[)'IMEWKP7(J05J+S70J7=E((NS$7-W]:[\H&W[M ,VH:#F?
X@>7BWWZTV!C'75IA[6:>K5M_12RY[F7 PD.=NM@MYZ<"TZ] ?T4 MJ:?>E8$LSD;,W=5N_6.2:?O3?VL57*=CEP8)KG@RR0NK5>=/@W02Y%K.LV26 MZ#S@7W@R=MG9"Y-
F%SD?ZU%@KYWG@VWQB&R+KD%![P4ME884,<(%E?U:$-D_ M+(VYP.'[R:>:MBZS)+Q>"0;60G8^S-5/#TGD]W(CNFO3AK3W4-EB@#[?LZ M>E+7<.@RH&X$>(\:H5,)Q?
LML2^FSK)09$"12!"#8A%A0HF@ # 36DD)A.3\ M6$8.9JBGDO D%7L#(Y\E(Q_9R%GF9 6$IH"$$>(1CH&@$) 8AA11R2,H]SA< M[6[F33B"Y) (?"=@ZD=IV!P\:C/1L]/+P5Y[?
@\9*]U_Z7EVP:#?]>R]61:N M1$M#90@)TP!;#U(HR33%B&'.(('WQ0+L'@M"N*_5H7N9JMU+&VJ0'>FTH,M,S3"./YNI,A9&FU#\<"0 M)1Z*!P:R&
(H'O*;/TJ_UTC]JW[Z=&'M!K\^YXOXD+1L[MQ@4UR3>M+OZML_3)BXL6F[$7]+5!X!V>-P8>'GCX/CR,M,#<""8DIY@(+C2U
MOJ%@&E%M.+HO?.V#/4$8M47H>T%O>^3I'@7;ETV912E 3RR-G4L^N7S:G:KK ME9CJOMPC2ZME.<6A4#32"&.%,8(QA:&A,39N&@XD8?3H;8U[) C[9&4,_#OP MK^=?C
R%A)(PE)B[8AYL9"0YAIHJ$K94]1S6SB!MX>;'P\X],C!Z%D9Q_^ZO M:7,V7MF#TF1G)5#/P;-K2?
%A+0!E,N0,2QQ22)DBBF@86CN<(R]G]G4/N"_M:K*3>_8W"QEJ"@U*'+#ZI$2C' 3*1PJ(15!J&4&]D$*U!'K:WGZ MV56B#ZP^L'H[C@$C,"0H$E$L,<::1I& 7"!.*&3Q/LO)M]
<.A(\2O*"'ML\ M1W!ZB?<==3%WDW^OK7";:-5)RJU $D22A(3S6!" (;:&#*(,4Y '*F8M30R M'Z;7#IQ5CTP_C9B!F;]S9A:,1UP+C6)HF=,PH2D#
DJN0PD5H$NW>#3W%O9.J+2E$**E@5I*&B&)LM*LJCT(#4 * M<1G"(]E)D/45G7))!BDQR]-DD/RJU(H*$)*<,"1=90 XA&0(4Z%N)HAID] MX4%Z!
.VP'HJ|]2IY).GCWN9,CYYM<% %N=,%H^W>N"R4,-%+7UJ@NF:6UH@ MY@69ENG5I"J6S_G8?NJ*ZB:@R$1^:!$Y.XJU3NG*M^DF;4>*]NR M+1\)#$/40:EC0;"AB$--
@)91!"&U[N@>_="[E;+&?8W;GYWK.7#^P/G;.!\S M$4<(2#=# 4<@9@I@I" ! &LJR/&+V 'YWEB_1\'^H22A7W&V'@C"TV8Q#RH/ MER5A!
C#A,M0$H5%+#@P84@,0HR&B"MR;!L(GE54K9_6S\#U]=OYWH@+.=B M:9@D%%/K^Y"084:)M.\+'9NCPSD-50Z/M394\>?$YG?%QD#K#Q>Y;PP(J01F+ MT8U/"VS&U
0S_DWWI=1D,--[)2).:J97UO0'%_BRQOALEB5B/G.XHY_3#SRS M7-!$U@<15#$V1&"-%8TIC:4!R.#(4$W#8^%?A"/"!A-[$!&#B#CX@,;[RP@*
M!!=02Q%2C)$P(E1$$TQU'"H*HZ.C8J,1@-%W(RPV$\ PAW$HBO^>B^('LAC(MHK_.+#Y2AOM5BZ_:4[=TUY:?"[_AI\3&_XY._M!_[S//FW76$(O&FT/D&IW/V-
]VANIJMN2,SMST%K4J&XF_O53T$RLS^1Y7OW M6N$GK>UVSNSW9JDC2Q\@XC.M I-,^$2Z L5\9M]P%13YKM4?=(=\|<=_/GGY M\<.;#_Q*O\PT__/2_E43HAQKGGEJNZX-
U5DZ+>]5O5-17+F %9)HN].;U&Y0 M5M^FHF(7-B@;;F;CU3:7=29H]SE6_P^OQ$Z\T_SXKDCZ0X[2MU#^M=?M1.>
MCD^L>!@ODTKYWI,7$7G^H[O3MB=HV_)Z'Z;VG0OAWKK@QC[53WS\E=_F;8[% M\^NL^E5Q"I[A_^ 3AXWMK&1\^1[X.;@N'\6'L2JA4$C^5GE1?=2DA2<_WN&4 MEDYU]
<%_U=PNJ^W!5HF_C2%7CV,S.]_WH+^X"N))X]*>UF89G^1.-;CW)[K= MT]M$H84$WT)&*TM8?N G+X+G/+C.G.KZVUOK.7Y[\L+_Y_F/_,7:)YL&S#DA MP#><6;N V" VUMY;?
6?Y=?/5XM^+?_WE8=(N6-_G%;(M3^IY0T,_7]+6SU=T M]^KKG9)G^61%.E9=M,8_,JTG.GAE66]V&[RT>B+-IJ/ 6D3/[J/@]KJF5TWE
M]:E662Y3_NJ:3Z[L!9+)*M'\]>+B7_YV\4AO'/ MP2__FB>SVZ6OG>P!WZ19,+O6P?]8R98'OU@64L%_S>TQ("M"G*NY\G"N<\!9 ME)T7_&#CXH>W$[OB=)
[;I>1/3V8\>+/.MK8&8O26IW_^<3Y[/9U:87ZUP=C MZJ!5M4@S\^M:$\Y]28X&]VT.UPBGZ7RSQ/Z>?O9P9X?<,^7UYG^+BTKND"!=?P>0H-3GB@K M8QYT#/^1"XT-#W
WLT/?E=6:'SYGF^3R[?0C]!8-].U!@ M=PKT;18/K 41$6DNE&%H)D;)R)$S!VR682HT S* MD!$7D3^/O!$O9V\ M*L)O>^5S, JC[P[K=6#T@=$[*G&MJ2*4(&&T973$(A
"J"0G(3,L:AFI>A=& MKP*COY2QS;UR.(E&(>QKF?+ X@.+'X+%=[3";N5Q&-,0PU K$(8XBC7E"L41 MYP3:MQAJA9JZ@S)?Q)TW->+>D^WO".5.1XBBQ\C^FT__OGVP@[
8A$5'81$3 MR4(2*1W&('R-O]R_)L;=,QNOD M2V*_HG)WZ&.>:=4/:75JD33@'_32%S[UK@QD,9!%_\FBL]M1:X-&BJ]A7W"A MI HIPEQ+:V(P"BD44G/
(H44U3N;FD\8DX2CD(4]-4X>@7R&,AB M((L>Z6MA" \C%A(L,0YE1 F5*$9"$@XH12VXNH\G<]ZQ?H MVR.(=?9Y^'6OMJV?*NX\]W(@P8$$!Q(\< [':LL%"GHSKTLEP,B@4(<24\
(Y MB+AB@&H110SRW1-I3QA>06 4T[[BH0^,.S!N;[=M(,&!! <2'$CP[,V7B!.- M%2-" H0A@@*$,0L!!-)H$(>[LT.#)7)N92@; ,+V%%5ZWS(&S^%.G,WTN].+ MJ3NUV?=
9!U]G0?TQP/)#B1[9GL\D.Q LF>VQ^=)LIVSZ?L;5AF% M@$<1%TB$$BLJ.:1<(B+#4 K"'EXH=ZK&OCX/O=R;V-A?PG\0,H]6R/1V.P>] M.)!L;_4B-Q*S2!JHA, RM5.-<*T(Z8?
MZA>FWYE/+W03H/@']!=SY1P8 M%2+,0PPH9YPJI$(N:(R1(6)=?-_%F1G@!-L/],[DT5.+;Y_/.,BI_5#K]R&G M F5@
3&BF@<6_FDL$%Q+!DA"IFXHYP:H!$'H34(K4%H'4AHQ2&4DA.&-,4X MBK20(8F(CH4T$3(T[":T#@KSR)"UL?K:V36(JT%<#>+J<"AT.")4,*F%H1!S

MQ#@"G,5&,DF,T;RCO#I59@N&(WQ&P'2"%65GD $;!-\@^$XD^"0D(.1,2((Y MIA *0&EL)2'F O HQ-T$WP"_.4BY0?&JL.Q=
M&X>V+H*A>VK^3@QT=9BT=@8_ZLS$;.//P"QS(:""C@8QZ348/ MBHQ9TPE10+2$%$LH.8XC[N#7D+6C-(LV.8B7M3;,WZ39[_KKI936HIA98^-# MED[L/Z7W'^M(6?
FA=2PGBF[^;%1"%KLP]YR_=.!X?O-\(/>&,AH(*.!C/I! M1@\Q/XRU)R) A(008P:04CA"*D283@(S_!DNB-W&BAQ7F-R*U]H\ M*A7VW8V54%GL)<#"0XD.)#@H>>*[A@8
(AF(<42$6$PP$"H M6(9&A1H RJENZ<]$=7\F/C4"[<@NH:-2#%8>-8?9N<=&I1=7)Y M=.H-Z*=R._6N#&0QD$7_R6*SJNN&J(_#. 819DHA@B-!.>3._I ($L5P3/L<
MCH%X%!/64X-F8*;^,],@8P>R&,AB((O3J%YM0!Q1@G#L((0$$,#JVUAP^W_" MI4..%!5XQ%KT1 4KK;":IZIB:9MP4T0#SF;&3:_#GG=#3.[0<]E?S-_C/\WQ
MFKW/#/)ZCX]X^O/J*?$-K#2PTL!* RL-K#2P4G^(KV^LU-4[WM_D!RDU#P'E M@C"%D5$T5M)ZS,*HF O:CFYYGU#V_G'C=H"+$_:H<)0&(38(L9X+L<$>&%AI
M8*5'8@]$4'$,6"PC0' D8XHE"U'$5404@.Q857=]UN/WC+8^CG \[C) /GX& MUP+LY7MMP?G.LYYP_V<]]4T$WPV-P&#J6(BEM8W(2'6D IL.! : M2$:1B6%'PV,8DC-
(DT&:W/NI>B%-'C)W'H::0&HD%M:',9(S9(PD$1(JLI^Q M#<)D3PX)(", ^FI=M ZC.4@F:.GE7^PW7&9O^4O-#(VQ)W)A^$TROOTI^/OG MY$;GP>_Z:_QO>&3O_\<^,_SY-
]VA6&1:5F?Z5)N\?9[^'__%+CH5"++Z]]K MOI^TMILTL]^;I8Z0?([5V;"!229\(A,^MC6\E]^_/#F [_2+ZT]_?/2_K7&L_Y.*]]^D]H-RFI2 MK0@0 (>/T;;^PH=8_O7W_53IXYZK>L
M/:Z^5)!*^=Z3%U&\G-#;\@13N\(+X?;L@AN[_I_X^"N_S3?L:XL0J,#S:V,[*[%;O@=^#J[+1_'YWRKI"_R?UGQP]5&32I[\>(=G7#K5U>?Z M57.
[K+8'NPM#KAY':\]4IX/^PK.$3QJ7]K0VR_@D=V+=O3_1[2GE311:"-\M M9+2RA.4'?O(B>,Z#Z\RIG;^]G2C][5ATBY8W^<5LBU/ZGE#N3Y?4K3/5]3NZNN=DF?Y9(6U
M.;IHC7]D6D]T\,J!H-\&+ZV>2+/I*'@[D<]VB>^#K>E54WG5GE0>I&:54OYZ M<7$YD==I=G'QXA7/KX,WX_1KOO3VR9[B39H%LVL=_(\57WGPB^43%2Q58:P\ M#)\H]S;JO.
'6Q_O)W8%:?SW"XE?WHR"\%;9/;1QL[.D]8J_,\GKD_9OBZM M1/_Z8)P;M.H/:69^76L2^ B%1FT55(\M/(PRD+!E47 NU96 MK7#)9FV]4(5M1ML2$1<%5!O5G:/IPQ=7;?
>K6BON#IW*&0BJJLKS0OPT@SV/ M3A<;G.P#2,'#5U-Z \(X R(P67H3I%.=<3<9)G"ADB_)+-'Y3\<*:AV!1989 MX&@!Q]/(H6$_>U(N'9.'CMMY()L[J-*W/8(J[37RR(-
!C7N3!7CPDW0#8%(* M&111$AL88RDTB[@1C"C&HHC&,1X F :(](%C^\2QF))(@(A%1DD<19IAP95! M#&HI&3)JG6-AS;%HCT#J8!33Z'OCV-/8(XK8!*
M<^^[5]*Y(=,L=6C_*A"WK7Y(/TR74TN[D_>VGGH#^JD?3[TK UF6J&<<*=D^R%<'X.5>9Z#>';,X6E0RN_IQ&IJ-???:]B0H0P5P3H* MA>!8AB$S6"BL:2RQ 0;L'D"X'QN2P=[6?
PXNW\",1V)&%8;46%;0E%OF,A'5 M0A!F&!., 4A:.LT/XM#1./S>F/&,O;E=UH+166;=L\IUX]\"H2?:)+-^& ^G M%DHGESQ[:@ZI#KJ(%'WFWW[Y-M637+\L#KLA91#$"L 8$(HI-
H91(2D2"D8J M@E*T=8IT5?EWZ_V(<4^ES2-HZ1BXZ]C<%8$04AA"$AN"I8@IBJF $36:RYB) M/09E[]BJB?N:3'GLLB%!R?'2#!HYP^-T%"Q]M?*+-2%%5S&*
<\HG]73XKC!2CAW3RF;E5 M.V33LD@JC_V=/?7W]H[)Q'_PQIZZI9*F1)@'4LI(DP)H(+$"$#=6QX' $# MCA[0*ROB)N]M!0&YCDE\TA7(R9B&"E%,50A-9
*HC33F"&N6\H\#ZS.H_.- M3_1/8Y\VXG"YHLCSN>MM3[W0.!>J_=#F0^>2T\]ER4!]Z: M!IEG-#\XY2/#!U9CGCB+MD0?2 MFKG)+!BG>3[$ QZ52U.?\YLT:O>!5?93D7!/7HE";92
P W^$C'C0L4@ M,H8#B@BB\.A5"2/0VR+#H2ZA_>'NK_T^& MOO8>+>U4#L<.&>?(Y[VCGG>6>-Y6M%/48#7[8)655=S),X*P%JYC'6D6$1,S M &(2':MS?112U%.9]B"?
8W_B;F#@@8%;&!@JJ F,H2(1PU)*:J1F($0*"D!H M1(\5,ABAQXD\<9;VRI*9P::SY:!#D*5?Z^=S100N'!!8 LSM4?O<@Y;SS'>@ M!_P+3\8.$O'"'O^%_\(FU+,CNT*-
ASBY6W28M71TD38M9E>5MIA]JL_]LCIV MZR%]LH?^4=O[_5NK?_!DLH9]HZC2,8RMQ8)QY:54:E;W*-]6! F M^:;5Q;]UECYY<=$B=T[N\QR>/
=>.3M>87$D@55'H98(&Q1R9&1$@58A@ISQ M$Q00M 42SI)W'GDTP*GI*TM03DUK/W*DH:4'3Z(?2^NI)U&,J%D(K#=??D_: M%#GAE$,304@A1I$2R/H/G#_"I%7JZEC%
/T=P=T/-V+@WH%[6[A71XR$4(41 MC3$6BE(54\0$BS%2D18M@;S#_-H-4;RM3_=HZPR<@?*#LU">KH43+,%H:=_4 M*LBL;1QH/Z"J'V+OU++MY)L3U+*2:2\2)V^GS@O*']O?
#K5>4._^_-?RCI$ MFAA))88"N@O$=@3PR,M9>RGOOQE5!1'&G+ M0%$88B8-5X0@30F4-%(:'KU4 3[.\IY"6O8HM^3B70SC77P@SUA_Z^G]KV M2YG-
EV"2AI!$7Y;6SW+HMR4AO2[)Z.WDLJ"A&B-&YQ_XK1_%U7!Q#*-4:&7% M68@U,PR9D!I K9?#%8N.A;*/'F>$8NA6^([8QKH>00CFA_@H.8*TLVRDQG.I\Y<'Z=?'$4W]3Y=0"
M[^12[6"BZVUYY)<3]3IQ\Q8F*O]8GWZSO5N%'(3""C&I,*%7GJB:A1B<&&DD Q@KK'%("=6""\8QC%&LCS57 J.^6B$] M<9X&QGYDC'U@ON:A$%!! HCE:ZZ4$):
[#0N#XR.,LUNAAYJ9M M)OL)@R MELTXX2(9]ZF:M'7/3B[_TDSIK%[3WX#_$^3IV!J,^UYA1S%XOR7N M-87C47%;
L,F)$0ZR0="S"&AL0H98QAB$0E&6@+#APJLH+Y"5K=1>T^3-@-C M/AK&E!+H.':^!HPL8QJ&J"+:A)A 'J-]9FQVM*'TM4[D &SY.*,M,-IEB)S1 MQ./! ^NG!V;)Z)6EH@\E$;V_2-
W*>GW%2%=UG2T-!C0"&@(7Q M'H=D;&=0.@K!HX2PZ)\U,J#GG3[Q>W8#ZP>R&,BB-Q+LT/Y4O,V=U(_#:Y4/Y9V6$NM5]O63P%_GGLYD.#W9 X?/!7X:1ND6T]T
MQ:G)ZN0L=^H-Z*?\/O6N#&1QCC+UM F/#UDJM5:E?7[#9P-2UW=D$74-GU94 M\\82S6\US?@JLUL_6OARHE[Q\3A_;U9!!Q?ZO1%9!89)(0VE$:-T#./>1UG)4P.&F;'$"8YL(
M<>#$33&"M2048*:4P-J*$8ZA4 0(%$H#^8&:6@=X[H%;SI%;,")8*TT10Q$. MA:'<&$V$#(7C(W$LI1N.2-PV@O,LV>:[]/_GF;SFKL5B23T/[G_EM;3SM$/ MI:?
P.;V4_YHGF;ZSW(H4,1$5$@AC,&:1D$H:$6JD. (2'6@(Q[JS$+,1BQYE M5]GF0QW:1GNRM$?'U5R$5%-GCD0*4Q0SZ/!I(% &*H-82^GR8:R1"(\0>90C MP??'U6>
<.;Y/*F.:)1.93/DXJ,):'NF[9Q;.J07>R:7:PT*:5U+(GS8/./I0 MT4 EV=Y/6B.8W!HAW)HEFJ!2$<$ *5 %0S'A%]K-FB*!R%I*_9AUZF& ;V MZ0/[6.XA@D#.0\L.F(:41"CBBC#&N
L91[/8;1_.(@K\K_;(+\O0&^:A2" M7>NQNIBE%V5YPFU/RL &1V:HUQQR[_,)G@D)?B>.7]]JV$Y-4"=GMOU7K3CC M]'*BRN*5V_?F5VL@?$ZKUZU&*L6:($4EDHAA
#@-8T89@H(KHR@21_+Q"!UA MV->X"?$,,X-C%6%'"LXIA#%,8PI"%21@*ZQXE-6_DG!B/8FG$^ M?_YYG$[>D'X>C.N#)ZKN(+^DX,+$L08$4.R4/P_#*,8XA)%6T=%*S#$;D<>)
M9CKDG0=VWD !V!G@X$11D+.#,6QBH6+/4,*)45&,'ZLF',4CR+65TS GK#S M=Q)W&!+.WX$WM9(Q6Q)4OHGF;ADSPJDQ1(A01P(3+ 52"("88,!B2=6Q!B>$ MT8C1O@(-#\&
(@7TVL$\4:L9H(UB"&N(N8DTU\+R#HI);%IB>8?I. M'$/55 M^0^QB$Z3EJ9E0.)ID&FE;Z:>>%,3O+&O,JO;?W6#H]^E?!*\Y),_@T^S5/[9 M#\T^N#
<]=V_>I%DS"%M2E",H1T^.G#PU-=OB0T AXBA"D&/(!&4**DR5 M(@ M*^B.9"9$(Q(^RK]:(60Q\/0& C@82V-,.& @AH9ASHP@$4*&QQS*&&)T]-%*
MT6,=/=T_Z^8()DR53G$6RSB=7%W,='832+(0)PSP]PWZ7!WCN$ QBQ4';66:Z)N58$2D,AT 8Q<:PY M .$(PO.MA#CW_,)I8Q55;NQ\%/W@RO3+E?&AV'8HL/?FG26ISY:B=DE"
(1"3 M@(>1B34&(1$<@(A1'ID0 $6/U3@7CN+'.0)ZZ"@8^'0??!H#BF5H5&2@Y;L0 M"LY"SJT=0T",M&@I?CI,\2;JJ[WRV$(-2UA\.ZV1)<.#6:OCR8M/\RS3UC[)
MG"$A7*HC_3K1*A@GQDUHSN<9GTB]"<3//70?C(X!L6RC$_5PQ+)WEA3>5I3P M(1TGR8RGVH3=CCTPV\?.>E]2M0T)V5 M302DBCFD,,*^K0(2!\D)B5VJ@BW
V\DRY4LGDZJ+X[*< M3K\=,P7B8:2FF;Y)W+_Y1 7Z7_-DZJSHGM@:K1MTEH<8HGME:6U#R6!O;S]P]+H_CG._6Z!Y"-H*/L_Z_T;2 MP-
F]C.5T8FP!-8D9!4!CCA7'#$4FC)F03"DLV;%Z20CI:P;WD<5TAB[WTZ>0 M3R 7>YD4./6N#&1QCA+LT GQ>%MHVBG8P(S3KV5&W"03/I'+KMDPSZXG2QN&
MB0U9WX$$SX0$3V4.'SR;N51$_8/U>/R_GKIZZOPZS68%V M77UQ!_X KWT?+ M[+X>^1K*0XV ;3ZY(W<@#V]^?><0)5^F699^M09$_J8R)5K]]!CJ"!N*1,@$
M!I()QF3(04@0C4PD\=$#<&$T0JV-V'UPVGNI#0>F>E@ ^P!K*73>G MOY9IKR H.JWS[D6<;_-\[LAJ@2;U6HO9TK0-CA6VYD,42JQBPQ2C"
('L$&G,47GRT,8;2$G;UTKZ.R%XZL1=30SCA47@^J]6/[\WKZH ;,D09 M 2BEAL?8*G1"*(A0A 774&$8:W LS3ZR5QM(E B-&I,(L-!IS MBBC5)!+($*-
C1G!XK%:G4PHRQ;HT"5"LA#&:19E(RPA&) M(!&14$=/8^!XQ%!?P2WNR4*/P;H9Q,:C$QM[D!H P5BRF,00(0>%(X"06IL0
M,"&H.AK@/81X%$5GU<(UE&NL6U@PVF5A^1A*LP.KK^7!<4T9HK:#RXG:OF-QC<_Z"Q)U:IO M\\LW.9X[&]W^XYI/KO1'/M._&*/E4H&&ECHT2$4<0XREX<;:%M;Y(5AR",T>
M"S3N%B(A(Q#U-9_SR(,A@VSH9:/UR40#M5Z%%,!Z'9CC.*8<*BL0A%$$1UJH M8V6EK)DVPJBOQM,C"WD<#H1O=Z-CF]D4\%D@M+W*Q(5#4A/<:I[U1%X.Z%TG M1N\ZH-
QLB$&I)3/6>XL(-!@H1F.N1"2@XB[J8EK!:/8G_!@98=Q7Y)F..%ZG M*& =F/6[8%:LA$%(204B:IF5,D*8C!"#B$@5A:W@>_N#E6$C ,XJO?LH3!1\
MA#J9[M:+MN_WVV[9M7\]E9(JG8NQOM_J-XNG_]C[X>Q5WN[W88\CB\,P @!C M'2--<4@IQ5 #C@!3+"+*M.31]XEGS, (L7,QG':)9OFM$#RF
MBB,0&2QCQ0#BE/.0A1&1L6@IO]U'S?HNH)$^..Z]U($#'_64C[2)"==8H%!% M&,5&4$-B%D&L8F BV%*#<)!2+-S;"<7GJ,]/G[.<\D0%:IXYGW#J*P7=^0\^ M84^6-
ACD@T\XD."9D."C]0G?6L,BL]Y>/[3"J0GHNS11*Q+X8.V%WW6S1T!P M)J72E'"JL,&&\1C(6&JIB8@@W>.DQJV&:01']K*/TC8=^.A[X".$J8(Z%LC^ MC2,-12@U"&D80Y2/*/GH $
M#RS;)Y8-8QYQR#5$B.(81$(#P!E17!@N8R..9'J0$0J_.Y;=8)0LO?R+_087 M8[W\I::98.SY7!A^DXQO?PK^_CFYT7GPN_X:?$QO^.3O/P?^\SSYMUUA"/R4
MF/4I,.5&K]UC=6E["T&7JW)7^BE(9G;S9?G>O9[DD]9VVV?V>[/4$:IO3.,S MK2H4-3X.?#;EIH'"08\TS3WK7]0[.TFEYQ>]=JLBWN$T@QSRW M//;RXXE_6M-
2/@[K7S[36HW+:O9HB)V %Q,J6VY+4=?,HS4 MSJU97]#O\QNALV)%SQT[=-A1ZA[?O_Z]GKJ<_VJN5U6VX.M$G\;DZX> MQV86O^]!?
^%9PB>-2WM:*PI1[#ON_8EN]YXV46@AZ+>0TS.ZF8A][_^5\O+BXG\CK-+BY67CQLYW^O MU.NKIGI]4ZO73PWUNE'X/E"C/NP)VGBR7&LKCRVOO#!)K3;362)7S.I/ENX3
M8\W'R>Q22G?TR>3J@]TDF>C\LV6-E^-4_EE8V^[E/Y'4@ E("8@9QIHS ! # MV!",8H5@2Z!OS4'6UJ*>.@F7S77Q]60RU^IR5MZ"* ()"Z$4 &&IK"&O4*@T M!
(9*CJ!V7L1S;U):U3UVAJJ#3_S/)ZZ/RKXN6XJ*UX7*>/WIPYMW23[[['T MI+.H6-**=Y ;VZSB\HU=D;ME18C(M,7@MX;6BG+HRH*.4X+PV4[?9'E5?#Y+
MVU=UAQ#A7M;]:7YC39A;UZ>>+P@ZX#5%!].2I/\=F 0Z)NFYS/+[U=R3%]NE6+?M@UVV#]7SZMKEYDN>)_E[LR(S M;XN_V^0F1QHIC"%D F-"H6L)I1H:VW6/(N.(6[Y&:
(J.&2,8X9Q%PQH0 4 MDA$:"XF!BL(VDGBP ^MWPG'>ATSG5HGZTVD><(,A=AQX]S-&7"\ MX[G2P7'?GKSLJKN'?#^.?EFZQ6CX-
U,/2MBE<'E>!S02R]R>?!#N:G_N+S\4.UDM4_V6?*[$*'[1J)T%N@O M_O7LFL^"5,IYT5=SG:7SJVN_#'>1E1V9W8G.O^I,!TF>6\9\=GQ)%'611.0A MDJA58^WZ$3Z,)
KZJ%7V_YBK*^Q,+:0+M<0/H9;5@U=)/AWSVY_*4*(_@&JG MFV'Y!P8U"[>W)5*]%.F\L"?#9W-K_FWXW)JMJQ]5'A]V<>&QGCD173KR*X'3 M*C_CX]*MH=3@:YJIQ:]!"S!"')
MBT.ULG>#)E\3\DXF!YD#7+.;9S76A%_Y+[M@U0W_4[LFQ>3&2W2KKM:\4V[% MYWO^A2=C'QQ))D7"TJFM)8&_=-6EJW"/H5P8&S>%GK1/EF8-
M1=/Z;.XZEB9=ZZ6C@WH:4&$76 T[M]^W"\S'7IO,Q^[K]EY99UD?;(@N=V;J MN M3TY(O'XVS3+OL MO@+%])(7_ZW8N&]^:]M=?\8O+-3C)C48PH"5FD%*80
M<&9$J(463$L:1RUSW>_M)&,88\%PJ!DR;MJSO8M@1'*),,41 X=QDHM-<*)A ML0W']I%9IU@KV*:V=F]FAQ,8G.35$^AR;N%#SJW53=[UHP.YR0\\3*>=&SZP
M=TNM0^7#Q6*>)Q.=6]6<>]66?K7>57Z=3+W62BM.=6R[ZC+7GN8L^*^Y]4<1 M&*VI9R>41O["Y0+*2UI=NF-2E"\\>&\^S=)L:1I4K PA1E$@4(1#$'*.*"-*
M"*FY;]AIU%,L>W'5>IKV\&967&VW?& MEA*#OP;)C;.V[(/;9QVG?%97"YCY>'R1Z^Q+(K4U]B9_%O,$C'V9C^PN3%P4 MI"QER9W9M:#?O'Q[%$B[$:E5,X$]\G']KC?1K
/.Q]8D;1BAQ>>!U=%5*,1Q M@>6YRBT]_[>]OK[U5W[%ITYOMJ1<7B<%=&+P M45_Y9=IK.&;^GS3[LPAD/*O$;AV?2BKNM1(@T),KN];:,JW9V5Z'SV:>2NW* MJDG?
@"U01;]$7 M "-Y.L]D$88Q\XFRW[+W\(DZS9\?6V_Y[F6\\PC6S5,]M5@V79!EE8/O_SD MQ6.4AGE-025%N9^-_$F/@QLK+&0RM;S37,;VN%OPE>=>?&CG3UAJJL_1A25+
M\B_"1M?V9>G=M1[[P:45&;AS7X*. M<=\7]ODMNR4^_.94A?_)G>*1-?E66M4?4[GW:[LP\TZ:)Y?J CTS23IE)$/X M$).D-5ZVZT??4[RL^VEV2I"&Z"&G>:"#*9GQ8Y+_&?Q6*
[(J*_*/C[_5J82& MO+*"X;66VIE%OIOM+* M<*^DGH+Y>3UF?WFRK'_KK]PQ9\%KPL0BR+ XBPR#[COP/?M)2H+TUF4:-14 MT4I;,7F33 IT*X]\%2@KFP+[K(&:>XEI1?[4(V*]_?
C)2LZK^;BP"HI4QG2> MN4^+9TCR^O'J7=3B[9N6U))GOK,5\7^O8> MWO1>&"O+N^FO;8TO>=VX\0V_=9+;*0-K7$W2&U=X8J6RT3Q/Q%@_"]Y/BEV# M8;5K;D\[V-
)VYXVW=L5VATQ).Z]C;.CWA:T?\2;FZENLT<\$Z]SQ?TO%\ M,G/'[12]ROA7^W.["&>/U99%=\3. 4:MJ1D]?*",'F-2M"[1S:VY=/5$.!FY?3@N&"Y'<<.!8:=\IWAUH3G M[EWM?
9P$U5M;7>BQQ0[G/;[^^6]J79FB];6!;;K&!K1H_S=.,:DGS',M[[Z%9Y MW;4=99>EX7-AN_M;>F).W2UOR_E6])0](-CZ S3HE%D/Z$#9KM7QV_6C5 M\%EOY')L :/(FG?E7T_OS4;
[K#O8R7<'D/T/E_X/HJ5.Z=F0/8266HW 73^* M'HG(7BI13)8"F][5NZA%VAJ=+.HDK-\Z2V9SM^VC'2)O^>K!:U=54L0VK8AK M="R54=L[!F>331'9TPC$3HEHN#41O9L>.Q
Q&01BWP4B[)0=.L,HC_[^=WI4$\JFH/O8:Q*NA&ZR*9.RG,[J^I?:Y\ M9D_%YW8=%M=[7R-19B"#=RZ'=BEG+=G=JN[\U_?O+FN?Q-[;7S%(-Z3Y2LT6
M_/#VXZ>GP6M[1WN>,G@Y3PH'R2G-XJ:+_0A^>/WRW>53?^&FE[)E"WT$>>Y* M(1.?L/5KFJ7E]A5>FOM*_C69R>LBONLVI?]>#UF[7SY;;AD^KO#KUABX-0VW
M6XYU$'[T(,+O(.KX(2+R$&G!$ZO73JE!N#4UN)M8.E 8&]3KH%[OJ%[_J(M, MG&JJ5=*J5G7I.%\UPIT2Y?8=$OU_52E@J=O<'4PZ3M(R+U?J.9?S+;^QIH\7 MY2K-;]?
WF"23*N(5W*3V#9>RG+3IUQ!>W-@SO"X''SRK[OAAPYH6K6,WVD]& M2F=6-Y;Y1)?MK/7DDK\Z=F5%1:3OQO?73[4L'JA("%97F$^=7H3 ;U'SVJ/@
M*DW5UV0\+JHJO;YU6SNYUVGTEGVPPD+-Y:S: MM!9E7Y=+5652)U7:G;*2<&NO\F[IV"4+!@:M?:9:NU/>%FYMK+X#M72AL;NG
M6GNJMTNA.ZCOHZGO_WLGC5HTS;N]2^=6?]U.BVK<8BC@#5=%S9+=[<3M@8NI M.OUSG3H-<5451?FZW?KB50&3+]UT-<#-;[G[K3>#>_VT4GQZX21@G88KKKBH
M^AW5I:F^],8I]]Q578V"@@%&?HW:Y0O]-ZNK%VJU6E&IC7G@&MF]:BP5\ZK! M4EL-=]E5G\VKMM:!('FS8=*T%VI5*S.MDC:S1?*L?+Y1H*WB+N1,\<#N@7)7 M;;0H:"ZJ8!
<%M'X-WC-O!#WJJ(*XK3QX'RMP<93R^50521#-2((O 5ZQ%/R3 MYH'2Q@?FR_*]UGKD/=@1WX-^[:[(.I6IP(>5J72J4PGA 1M!@^#!=-:.H;I
M7'T(CNLN(,NM()XEC.M&7,GVA3>06;+X/QH!]D'?3J6P- M/JALK;U%8N>OSKYP;7!K3A"5='7U+J'5'I74>K;2[+CHG/ V3:I<;_>E.G7=1K9&05OV8/R*NZ8 MBL!O6_B[S9^L#
[QH7"I?S/@W?[:^ 2IU_]FXK,2G$,T_&ZWIC M2Z5.H86]["UK4RQ9.6SM(J G?!=Y473JBFA*1)&R)6^A-9SJ<=@*OM&SE/J- M'E,GX?
*6[E+L55'1$5@K@K);WRU@/DO&ELC6[90B=N=C_A@4 M[:;>+GF@J-T7\W>J2T6K:;+S:%':8T/2*J[] U"<.U5SHG '5O6(*,'
MLKL#5'<4*6#OQJ3&$:9*"B1B)8U&2*L8DWV,.&"4$,Z4H3K&V'# K$+0]ADC M0* &T1H*V?'Q'M=W./!R5C@+_SLAAIB1FF6;1,V3_.-(YF3F39E/K*=J?PK:Y('=FAD2E7XN+
MM/"%78GX,[$_<[^URCW]4]=!W3OSC=6Y\D_GEF_AG7ORUB/L*D#=1D9L+7OL M#R\]J+'DT6F!=H3 1E3,M=$N0E=E.EBF-PXF:W9; VG9Q[17S&Z?!8WK5>9Y
M7OWN2J=7&9]>.[P2UPK6!#Q9@DYKQ0DKH=3N IP6%-,%LB;25Z'82D075\[@ M,]FYBXS=!R[-U\8O8805\;>B=,)71GC0,^U@6L:8W#4:,&I+Y^' Q^Z&O5CH?Q<.*BV")@ZC
MDK'6,>0FI J+D%-LM#8XBC01UL^G]YP2'341&=_^_F8#)N.%?2J'R^C8)=>3 M)R\FZ3HD8U:ONQ$P+,\^?T"_W_Z$:Z<"2(3K!'NKNW,G-^2VPXI\"8$$N**6.4&R[M;2$5$&*Y
M#_QD"3D.8R(5L03/C+$Z384\%M9!0K$!]##XR6X'2A%H_]'8BZ,/&NI4DH*V MEJ3LWM(.Y_XD5.ZGUNGK#':FC6^[Q'L*;!;\\(0WSU:?%>Z/=<+L5.50:X9
M*OZ+EDBL.^B&'Y0S%!P2GS>GG#'FZT6+Y."%T#Q;,KK<7!T?]6V%#Z@RG2Z) MZ$ZASOX5!E>>CM5^@ZG]0"I"G?)A:+7ML!?AB:.'(AYMX.$>0;T3]7@3
M,T*4F9C0D'*.#8RH,DC% -C;18)3M /K;7O\]PZW"FQA+R M.5!)S&HDT->HE^5IWJ9?]'HE$VN3B^8\!E>N5E9DU"/6+BSI7.3M ,$W1VE>R3G54T6!; %BO:M"PS[=CD_4Z]Q-
*M[REV'GM\]F2Z*97]9 M/<#R=]*U570]"YE>3?QG;J:*WR@?IMX4]@Y4:G_F ,_]]%@KM%01U:W75,YF MJ=O[GITD;X8[YG3USWU"CI7XH<=\KBX*TP M%KNYM@.KD^_.
GW0L7;*8^&MT!%W/:&A\N'8E0\?ETV4-*LLE+3.H-\6HT:* M['*^;#-9H\-UE12%ST5>O^C *"H!?&-/49 L@P)FP<]6<<3A+*RB0Z-N2:FM MJ'6#V!F?
R_97/>WX7_/4W;$XF(2^F(S<^6X+R M?3NQ*G%^4^0R/=^7MRL'\JQMQN5D,OU:/YQ(_:PW?9/;\HI MSU)F>NEC-Z^Y2$^X'5U8ORZ[X]/?YL6+L,X,75W3F/;%L=<-
SO=:&NSUU#Q M;OB-/?<2[KWZ3ND95&9T:0G;(W-D,2Z\E(< $^^U(P1WRO?B59FVCY#S_6NY M]^0V[Z_V W?*PN)XVT09AP::7T[4.\MQ.O_H)SPYIK\U:JT
M$?;XM0Q[5"2W0,G]7,^F.W[!.>Z47\5;^PUWTW,')A@*S@>__3$6G.-."5R\ MM>]T-R]U8,!51(M>^6K?M69:SF[XV4J^_7*M;?/5+Z_>N4!]EG)Y[3YTT !1H)1<52F
]@'8]C55#9322 M4B<1>IW*'**M90Z[Y5<'H;>:C1RLCL'J> Q61]2IBB3:6D6RFY/[7:3^GQ^FS,.AA\;0V!-//JM6&&!(K/>%%^S1WB M;E(@1Z7SS,W>;M@,I964+
[K;RK#V0I46"ZIR^4'1VU<4)-1]=78+N2H@F_R= MN?0840[6=M.%K2:V"R\AHJH6P573BZ\W!>IOKH_.U4@D>17>]64.?[J)[>Z0 MB@!TO4-Z\B7)4@] Y:K&N;]MT2+G-
W=Q=/E*"-@]@HMN:&:=N'B9\';(E[L+34_7F"MY*-IF;AY[O8FDRM[/?L%>5TN8&$DKI?).'K+ MBYY&2V"CP)ZWMWMOTB_5B-&)L['4W(\]*+YO/W&/4=*'TLY\/.4TO*A335:T
MM29KMSSM((2/EZ8;K*#!"CHB W8J6HJV%BWUAY<&@^:^!LVR&^^;W3T%)K)J2,^;B=1US9;5@^FL AY;DV$V]DOYT6JN MY*9^YVK.[=[-]&)^[.H*N._"GUFBL%_/])3?5L-
DIUDR69@B57)VY.]];0_3 M?=];<'54INPEKYZC:$7S!8G<:^[2_/+6W+]UEJZ&D3Z[I+P]9SUJS@E?>WBO MDHNAN'SM.DZ)SV\\$&1Q?
Y6H'0W]KZV5L2GCUYXC;#3Z&X8C)2DA@(=8:L) MCR&2E#)D!-%@/?'GTWW_K//[B_3^Y;X1.6!HM3L[M7^/7.BZ M;N^NF3O5&$9#N&XP5]EJ-ZWZ;,6>,/DC8-
,WB#@$),W@CN/WE@9KN$G:JP? MY*;1'!TG<0S#-ZI2Z6'XQL[W]ZF/.Q6'1YM CAY@N <02T@5(- M]7M]<.\?6K]WN=Z:657P7;[Y]. *OCV/RHDZ%2]'6\&J=M-Y!^88ZOH&D_U1
MQI8[U;M'6U''=O-2!P8*Y(U#I-957.6GE7/;]IN1!OEKH9 M.5/[@?/0E)^-VHP!VA5=^U2N>W<[)FNO*&?!U\P]M)4MDR)COW3G9ZW+J4BQ M7$![WWS1-B_MO:^*7O;&1TO
!6U !57__/]S#42^]&_QXV(^[>JZ;NU7QN/< MKL<^?0$5L-3ZWU9@D.1E>EE_\4UD15UE':L.$G>GVZI)RIZQ1Y2S2RX6DN0>
M8C<1\P*:=;84U2Z3Y4G>S&F[W+4L$_$.G6")!O0W-V>J"*27A[IX9(]!9^RS MY8O\?;']=7_5 MRWWI,V :WT[RL(5W?I^412]6%2NCAQ1I\-J.L,:UZ Y-)
M$<9VDBW38[NIDUEUDW*1C=J0YN4;PY:7KL)%.I\%4^[FIGQQ10^CP/X@\[6@ MJ=W*LG_1#UWF;J2R.P8_M&0^K1!SUY[?92OLD[@YR:^US+R/LD*?6XYU&2FB
MX*&QQZ.HVR8]X;M26+O2?)H6$ZDV1N:=W>(G.B^=R-QM73VL;;$R>S1C-X#- M_2FTZOJ--:/OKBMGU+C\"_F(K>2Q6ZG VF^<<4NNJ2_Q7*3
E0ZK.H&7Y/Q^G@[H9=*J/V=EQAFZ@I'W$?N M0>Q35\V0;=M<[)3+!V9+9[0HTO&+L,]U8_?",LKXMA*7"Z209:J9I'_OGM9!;3L,:7RS]*>*76B4S(WOG0AOTZF-:*6Y%F6 M%

-2;*Q57K@M>ER9-7415W2# M,!"28%J8I9;GUW*ML5L4F,7$;>)FJR95IEVEBL%4(<_]1NH61]79]!%-E,"6 M:I[ZW6](Q.IJCG((,VVV"]MDF!U>4QS*870\MM(^=8,4<{1H4!C;
(VV]K'5; MFWA?IAI1#BA%?R^'#/ZUJT5^90X'HZA9-MK#OZ:4<_[9/WTZ;]\HO3K6!QNSFI'_LEHV]VL'[:=\J/I&P>BUI7.?;*Q@B_ MOOX$Y7V5B2^/^.\MU-I; . K5-[3RT_?
OWTE+9R9U/HF4 JJ-,9"SJ!M@%L+ ME*FL*GBN+;"L(?]NMYD5SD2I@=%F8=!>J,KCED-NXKP!0-U5] M("HWQ@'IFO;,UTO(\7[9[NGV;/>=(KF"&^B,8]U*A*-&LGMV9+;,Z;*:
MTWX%#=>GK.'I,T>]7DT#K4+:,2^LJ;4;21%=$;;!_%D<#/*A5$U(\)!2 M%<(BDC70>)00VPD0>0'GDP:!T*-6CSROLCS*ZIQW.*
MA>UN''6VJY,4^3Z*0B$"YXME*W[2UDAJTZQWOM(^G.M/;Y672K+63$490157 M#VO-WF+&64HJ =4,N!NXG1C$LY3+2 4DY-N^3!?K0@[" 77[^_7UAZXV7[N
MJEY!A |_K,A962/ME2P[!]> 3XL 5EV5RH]8QP0N' MPI^4WOC/MV7$[7NE57]0._%+KO(QY355HW9>5 Y,/W7O3LX0CI>?[6CI'"&_ MLZ7SGSK_M8A([5^-
+*WCMPHW&M="O*24EZ-H2JZ<;Q\#HA23<;CN'01B MK*!$V4>%[&U+6V=G7(SM0&D[1^'4G*ARU*\>1),5.!R8K'6T32=CZW.IML;&+73G\GZ*KR&?P@ M9OSSXB?
3D>;,2N"W4@!?@[SL)@)76 0LDX8+\P.1X1"Q-"-Y@/,49SG'A/K/ MF@3V.;_L>^>V=5VW?+:.I6&>3:NHG M<@%([JO5XLIV&MI"%C>, MLF]^G>NZNA\E#;TM&S?
LW'N6R'M$R@1/19::$L$Y#EC DA031BS,\S/=^QK[M[^#Z:#/?'[C_:[-33G^-2A?2?],.))(!..?Q.?M<-^WX6[O$?(61C')) 1 F. M"$Y9G&1(\KGPN9^*_%GOZOX;A'T*-
<)\3;Z4$:7W5'\UZ\8.]W:D& /5NK#@)?'/1ICGUMJ M5'XB2W:K@E;=*4<_+UZK;Z|\>4%W>M3GY6(MC5CN@;T#/J+5|\NM76[:;H%A+]6Y=E7MD>SIUME4I1)B-E4-
ID17&JY;Y@/K9'+:,3$4-9&]# M-W:3C*?2LG4E5*V>]HYVYKWMZ@<5+7'6Z[@#RI-1]*GV\QOTFBEM-EK3H/ M.QZULN42FC4O2S^N3!JU+@]@MY!;,?[7(AP<;R&V*-
-,5;+'E5%3 S.MK5;M& M@:_OG-*E!;/1"Y6CUSAS5ZU&]'HAZ M?38IGE&#NQLZP?.M\E)Z%/(2Z@6]A"Z/O30:Z_L8Z_X>B!*!?\^7C5Q/M H?F?=Y'^%;^*8=IC=44 MI])8_67N_8-
(&EL^>(E2DE%7P,3[-OL.=.6C$KYRJ< @&]6;$#N7;VD4>!8 M?@G(P[8A6-WSBL;Q[&J3&V2TYE0Z^RJ+NQ>FN)E):FVH*QU7+-P.Y;C,GG@
M4T@+43:0LEM:)HHM06M8WO"]6\%OA%N\K@8.7!],TN;QDT:-2=>Ev1. M#80+#G>5+H7757;(]6;9Y$* ?W[_YG6-99R\';O$0[%T+Q&$UO12RT%7G,)"A0E^V5-
M>9D@'6I#,%#;=P]^$^U5FHI3H85=2>5!6.VK5T04#:.M"> LS<4.8;HP.CAIXY)(W<_6MT:N: MB;_DZ+C"#5&MH*"K%22&2S(QH;1%KYZPE#OA],6'H73AGH! MM:$1}6TTU
=JJ!_!@/V0VM*CD-I0+Z@V-&*U#5JU+K6#IE!86[L.KOQX'^W: M-*J61YZ)M7Q:SPO1K+[_SB!QE?YLS;ZEE4AUH?H@G)D1HZE(^RA%CA7C1"@OHJGT0RK(CD(J0+V@"M"
(53!J*L],4\GZ8I5D M2Y34!&N;,Z3&8NN8=,64((EU;G?VH"T=$3AJOQ.?I5;^Z4U M-@VBY):-<2%)%N"1],Q4EMR4KM4E9:1M!=+,-AHU;87%OK1$6&^5]QEEMZR
M,]]P5U9==R,U'17_/%1STRH6<2V;TIYR.[6XQ53*7&]&'7>2R73>L?\NC%55 MU"8M:+EY%[%L^E4D94=5) 7]^OZ.%4FC9O/\-)M^-039<=V;>]40!&,-P7 U MF\.=
<14&UBW1+I^5_$1HG$FG&YIJ"",.^]+,7T)04.GK1/MI8=,G6=^!I8>IK M#BJ%<4BISHI+\"% ;S/==_R<1J6WBI'E4JE3CENO/DJ3#[32X) $\]&X4_OL M#%AUC2LG58%C%]I?
D#XX9_WNMT/9@>"%\DGD\D4>E.^7?K_KQE(X)6.)[%[MB.64OHAEX4RI^,, 3!\RSB6X>:KT$X,D?]J2I,NVJIDZ: M;R>JGYW3K;+IJ5TCY:47]TK^SH]*_
M@U]IW&8_CUC]W/N\K18F^WMK!#O>.X+]?>V=FJ;%548GE<\# MU"F#G*U)M=9/SD5#DILEU0GHJ5NV@:RFTID2YK:1^^A6PYFLYB?
EJXO&U<4Q]$1,5+YR1^WO567.Q7JFW3V -_MB_6]TIWJ*HK;0PZT%-5IEUN?DB0471I:&Y:)#H/29'/ZOW_;6CX=(56NI4HO M,_I,
[>UB_6BZ:K.3)NSTYTP;>ZIZF^]DN(#_ZBD^*!74GPP)L6/^MM],<19^.?T.#O)B+,SXNR, M.#N''.=P+O]_LD;AWMG1C8;?^]$]LI.\IY;[?(BQ6@'10VZ=?H^Q* MX;;
0)3<-V.7/==4#TI9^6MTI$&_)\-9.M6%%S#WKM..X7G[?J.VM;DK.N&9(_-M8#H)4EOQJ0^7ZI P=9@PI8FIMM*P\V#\>L.<_6/8*K"(=7K;#N51"[H52H7-MC^5RHZDZ4%/U"
8\CI/.QO.COGE[!]E[OJ@ZUQ*TPG!+4 K-1]IQ"OH=ZE5K*569$%C"A].IL2]SZ$-7 M_>]+RFLW7JU6#ZXZ;@PO0H(J)7@L:]>9D%T&C@W0U*-3MWJ]\6WW>X%^,B5
MMLZWS4_J?[M_U7Y73SSNK//JWC[G^7_]\&$=(OK;.D?3^?9M-8L_.6M4K4+M M+_.WUSI6)=?^O+Z31,,.'?#>DN+V>L[A!]3O?B$S()1*=,'Y^4;*B]]>5,=I
ME(5I$(7R_$QRG&9QEF .AXQB%OIYSD576[S&1ZL%$#DTR'OA2;8F]T\,R[7H MTF*SF/E)%_.\8P03/Z"1\%&*X]R/>(()4^49VL9B8C85A]_ OP ?D_S[']DQ0 M\W??O:GY3G=0E/6$?
O?IP[L?!\7J.PRNY3MLN>. @E;++C>>WO@5;_A2PQ&& M]T4 S":9V3&M%O>-DY\N9ER2CVJ:%TC&7_$#7D*DJ.M^2.;;57 MW I1 BM(N^7Z?
CF=.7CP;Q;]$U+N_1W28.2.V*KXUM ^/1129P,-4C6+Y24B M]_3,).\LM']0WG&SUH#FWG?U;!.-;RC5X?9*+,UKG.L]M4O*!OA_8KE0 U;P ME$+_YGTE1@TJK$:QH:FNZC
W!96U6]EP&NP2G\&699324. I31C"2(9%BGC M?)D7:!)&?SB\;>U5(1BTK@4^*L1;?=8+EKM_>A=M*L?70SE#0*$?]O>EF9<]1.Z=CP|S]%X MI-VP4<-OALV/TO@K'\GL F\ ,NA$|
(0G&&XR0@-M'-5Y1A*6Y7&0T$-L@DY=_5R6PC!L@O!T-L$VHF[^VV4H5&0X1-M@-PQKH-EA+M=%[Q]QCHLW*PQ,9%&WO3F?
JS2E=\CM3ACZWM<06Q=H>ER5"DBZ'!T^OPL]Q M^]/42N<7WJ^O/[WV;1026<;7G:NE4NE\]1+#%Z V]S0Y]9,]4)_2Q2S5$-83EYNO< M;@X0[S9Z^=UZM2;-/C6>?
JVC*]>3!HI:=KE&,IS<[T.]9$W*]#>.6C?"78N; M6]&Q93PL;SIV;:9';MQ(;9OV=5+FGT*&3+QWF*"^3-(MX5]["L;R_>X"V?=HSW+11L*ML[\%C2M4!T=2^.;9Z=.
[E!]J0R\P^ED_G'' MD[] ^D<^^FA$]M@X'*DN[QJ&:?6M33(H0IT M -VH\PJH58]>:.%>Z#R_8CI(K*@8P!V?1A>17YN+:.U\6ZWL88[G3Y44K\KMR M]]7MXLEY*ET(]YFDZ6-
BE#M]Z2*KG0R&;,3N2I\=6??360%NUTL9F!5*\-% MWUT;G%F6:?FP#]*AHK$]VMHWIY^^?1R8:],%SE6$*+_ =[\'4165N+U M+]SB$OT^G266NVYJ5E@^A5.VLY1MUTW-
2K83NNV:,&=/L,Z#2KX?#HZ;!]OX M @#J5(\H^0HI$?3!=7^_7 !0-.6:Q+'3]D7Z,*>:6_^TVUF\89=_HW//!? M\K?P.LEHHOA5OX^K:OJ/\HT_E2^\-N_[)?^N>MM[^S+']{^#+.2A-
%IX<#/-M?9HASK(.9TD4^=CO-.H.]HQKWB>N>?_.^YW>E?>]OM^]7MTLAVA8]*^?Z#30M M7ZZN)MH=''?X%'2UB?+.,Z(@0]-I_>[^5O7<5G((\ +MXD^54J'R $FA,1WK
M>#WN#BL4Q +\9C.AMU)'6)UV<U!-Q755FNK! EE_ZR63.Q=-8ZC$?XF'!*>;J MX(26Z?('24)P^^GBL*7[}JB0G$#C,]WE)F6 O>8'+)>DN1]JX_Q7+Y2=)6LJF[;+4$]\/L<
BHU&*BS?UERGW2O18_F:.^?#/QTBKP']59P#4N3O0B>1QU5+4',;AP34 LL*Z M+9%$0-BX,LNRY)5\[54AF5(+KG]!&>C#O?CFT7H[[*:@'F2W%59^-P7U(+MF
M6MZCZFRM/MMB=ZNJNFJ;"SNY>MQZ+G3U-2L5.WZC763?(A0A2;8F]T\,R[7H MTF*SF/E)%_.\8P03/Z"1\%&*X]R/>(()4^49VL9B8C85A]_ OP ?D_S[']DQ0 M\YRINJY7OWUIO?*
MY;+OJ3.&'>|TY87,*SV53]8(S7=47C9#S5^7Y+XV7%P?[_6[/N'>B= M?T1&>"0&W),9=A!5L.]>-?BI:ULDVUCE8^/]]WVRTF,^5]SOOWV)(=;_K*M
MO/1,>W^.;,@PB0QR)*>ERU_G%LOO)(1Y0Z;S0V.!(\4.,R2/17&;15'?9T-I
MZ,'AYY'DAC>28'M&0B_:>%?;^A=5@(ZDAC/HKW;TQ7'+@Q_74)'L1R)ME)9K(]+;3I96_XX*U^_E9]TV\@UN*FB<8X M3,*$1TGHX\AG68!"'Y$\HR3,0KPIU_6?
[VPAU_MYL5JN513K]VGQSU_63*N M!O"3*BCKDUD*4;2N]=$B,T\%"CU81#*'1)'F,:")Q'-QK' M_H5Y.Y_^+0@5I/6_^/9JY.B1HQ]C=Y\F1_\H_^KB:)8G-_SC /,@P"GF&64T
MBO,PY8SQ/ V'=EJC21ID(VN/K/T8NSLLUJX8J.[D#O>&<4IRDF8LXASG."01 MBKG *?5Q$$2''#HU[,9]@+'K>[!L9I,YW F]-M6&71QXSYF M4DF(0\R93[/:. M^D-QU";C-
F&$4!PF (F(LRS,"LI0R)!>9[F]*.X82 2PRGXDP\G&64I&1D#\=[D^:)>N&$>)YBK;E(:-GW;4 MN@[+AS!0)]L%Q>-E/>+;K-D_N,SGK@CTPZ<5P8SD&$Q[1ZV?ARD-
(D8EJHOQE% **,YS1 +8QYF%$6# MYLO$G\3Q.T*>991Y9\(FQ=+44QA=LE:8UAV1.\[?+>^ZTYXPGR$0U2S',
MI6J0IDG*2!K00"H&,3DX9_QC13V6QMXH$GNDM!9_@OUAF,*7UP&>W|LNSSL' MF|=<)$E,XT0@'N.$2&Z*&6=!S##E>79XGL:9&0H:3X_,-#+3>9EID]%*HY#X M",>,9
@C1E/DIR3G>9QB.*8.KGHX,S.%DS1[#1&OIT+ASYZ]!K G<1[QD\H|\M#],$2XN2)ISC($Q8&'&696SH+|-/HF08>0E& M+]E07-O;S-4$[45)(Q$)'
HDBR4&D*>8AJ3./>#^%#IME&D 9V^4V1Z2NF6 M^9,@'KW90V>/P0QDT'QZ>)HU$2QGO@@HRG"2,X03'.$P(%/KL4JJ]+4H,!-MPAUWJ,\P*V/PW", YCS!F +,0B M$P31..
D20A" L&RKB371RQ_R2:Q/Y"4TV&#@ Z2.08YJ"?#RX>'SDD6ARP MFR/# 4%$! DT$**QGI#X<$R5;>Y$G -(URP4DD!,44 MB91)SHYIHXB-?
D(@>C+%P#N:>A.'(WT^5E08YJ.'RIQ[.!HI9YOM9)CDYP0GB M*8N8$A[1,(1O01@4(=SL'-Z"=)A*.#/[\6]:1.,,[EHXD&F&\@N5E";OJT[MWA V_H#ENJB8E./T^&(-
[=KJN[%C[' V-O5)N*B$/>44+^ 123%/2)PE,2$" M)TE(44PH9$JB6&0QVU2*>Z),K22>H&2HQ3|=V[7WY@!C3KEA$0Q,HJ1@YTQ M-,L(%GZ.LC#"Q'<9$RQ-
@ABE(0F38%,>Z8GRI-!0@T*C7!GERBA7CO #(9]E M%*OVP$Q*#$PBRA)?>YC+$2^*:/D1&! ^R<0?B#DXBI91MGRBY>#[%B10[F,D M+9T0APG& 1<^#0D/,
\]WM0TXT063^1/Y-U/2'QTNAX>Q>=4^_-/\@K8UV__ MU&YVW_ZD=NOFEO2[^]E[[9;TNVZ*7GR[^8V[^]EWO''73,VLP2A/I33F)%"\L*;CQ_>?8#L+WF(_W8M M_]/B;?
6FQM7O%HL5^&O-"R1^CZ@6)@H?&8GJ?@E5OM8_JZ)HIGPAD;J10 M?<1U,=$WWG]GMZ)POM9?/4^+N[(_+]LGW&ICWSC08Z2_ONK .D(M"^9?59O M1FX^>_$M@/|"FJ;-
P SB7M4ZP9I=D5P.\AN/S+Z2AV+#PG8(S+_=+NW#C)PV MJ^@#PW9LJ1;@ZEMWO;U;,S7E7+9Y,+[ZUYGB9KYZ\9<#-NH'0?C&_6Y/S5FH MC]IOW3O2Z03NM==?
R')*YLZC%4VMEF1>@*R'S^>BVR^]J7\KN)RW4E)C"(4) MO_C6^QOO;I=P%OW'^SD7O[_X5OWXVU_(MZUOMK5()QOVK)0CS;WL^+3SL]XB M..HC@N-
C1##R>\E@9&5P+KWNJZ/U5GIUIG/U& ML>.M>\;;N|HZ[!*N<'W$UROO'^NY\$+Y2*FMAN=9P=TZX '+NC$*>49:[Y\% MAPPO@X2)ZZ 51C2?;3Y!FJ+\]Y?NYM|I=K
LRY\6K.7WBS\|8C\;2ITE&";;? MLP:'=6V/9"0:*-NR"WV2+3\N5G\KUO??>B^1W&;X[;R;?:.\G\<>X)#&E6\V-+8UFIP)+*1R#J(!V9+F$F
MZ\VY5^=2CTX1)3F'IMN5MWT*OQ4,U+,J';? K_'V-J35PN?=2A;=NC; M/V^3PV=-=XT8QP0'''*|Q03/\'81TD0)S[M"#''E^VKGDY" M?$;W<58ZH+'[,CRCT\# V?
Y@O/81!QSDOA^FH4^1IB3F,=IBN2G/!T\0*GI''IX?D;TVG$=5181! MYO,8(4O"AJ5X2GF>200W/=%,,0)-=HNEB?;S#B1[UM3)X1,ETRAR%ITG/-M?
S1>.MC&3U&>)&D41HD/S78"]0&$?I8@&B&12EX;+(/MLOY'MGJF[QX46VTR MGJ42'>22/G(41#A),BK-YQ-'/"1)&@N;ISY MFH7?$V"L*M@8^2O9_KNL_#7
M/FU=DY"E*,DD'R',HR"C29XF:2 PX5$2=32J&"H+(7^20E[J4^6A/WS07O4# M]LB<>_>V(;!7.!V!A^-Y.:("Y[F-ZE!G7+]"S4>)Q^<)9CCG <4)SN*(<.IS M@:*0\]PGO
/X;Y(\B6@'+M5P6#Y.ANR;'lG]J8[J&;#I1FA?$<=IXE.6^3DF M84@"D04#"%'>(W?FG!H.O'1 1@MSX*K+QAI?VSOOO9FPLNJ-2MD41@6BI6SX1?
N3'?IP(?C'''[CG8.9T(@-)R:GN?6A:"SG^R%TS(RY;/X MO%@!K&$%)5!ZQ['XE">;JD-0S%"(X8-$N+#Q/V(@=[6RO+BPK>1V^%_=ANE#$, M Q\%;5ICK,,$)'2A#.*6>QGZ<:4[1-
EA_K9!$6#5,&.VIQ!:EJGI->G/?H_ M>Z-0:.L/QT_R-$(*1MW'C/M9GB4X)7[''!6)QO"EZ]0R1&48!\\>1,J.0.:L7 M*:(!21+*4X8X1BBEJ>\#0C*61X+D3^]D G229R-;!.)4K0!
(4#LHSVDA&=WHI'|Z4:!C9{C?Z 1:")P2A,..O)$F.@CPC")=F8^U,5*WWC_M]7EZ)PKO9_'5^!BX(-/_JG>\K]WSA2RG9.X\20F3U9+,"V (^'PNH&UZET#[-MVU]@I-^>?
T^/VYZ@U_:$=GN:BZ"HW&-B!AS$)+_]PO(WI=_&_Y3?]O;N7&C AO)[Z9.(58CG-[;8YFV]%@.,^K,LX9*:0<^^[3AW<_3HO59QA(AU3>Z%S>)'!6 MB_M-3MY2=IE;
[8!TMMG>A[:YVSVYP /\5Z]K*%[])7\KUO??OD2O)/7)7Q[K M962]6NSGZ7:?^Z]UL9KF#V]4PV-BX)E\L5C-%RNA#U;YQS]#'(9QD 9^BN4! MFZ89BP'+-40D#G,>Q' TZGL^+F
RMZO5_3=_^+YSQ5,1"S'>9YDB'$J_"P/TY#AL,,)BW>I&E&I:L0[5 W\NFVR M;*!""^>I90.+ IC0YU\IEF%&4TQ%D' 1-6,]$B9HC/.$Q"A.-\'WG&:E@M?M M+GO5>JR\?
ZSGP@NE>@L;U;,(22<2+HK[H6\]XN8/4Q ,6*WWK20=*@(&?XA[M'Q52'8U?3WH]LIYV+'C59+]8\I8A2E.,=,+@6/218&W$<^S7;+E-R1!UR-H
MAO(LCH,HPPACBN6I$2KZ8S&)0!:]^'8+AY1GI/#!0U[=''EAU%7\&4UV^6OZ MR&T!{)3;B"Y<)'=4+M9KM8R6<[^M'^N>XN]1=,/"T !W.-[* .XU-5:;M'&
M.=2OZM(D^L\"]YI%9&91.Z;ZG4K-L^V88^KSK21R[RLIO*/DV2[9E1*6)C&. M#_/HJ;?%"S%]\.U^T)1>Q X8[M/;:&[,WDF.6"R[EOC8>#N . ^?
Q!DZ8DY"%^;']N]F/,'I;'Y>WTF5DS56 "RZ")H(@{DC+B?IY@E>:<.0GP@D\B!)"BD+V%U][=ZO'%@=*;7&G+V+G7?O_DR\'<4!&O?$%R\ET"5ZGM9@H?
4A=TR%V6N=WIQBZE=+A M:K6XNC/RP:,/WAWYEWS*ZN%>?-/W,#^&ICI-^UTWA4?15-*+IM)ATE0/T? X M&]FIENVZ"1^UD6FOCZO_PU;\-CBR6KU8;?%B=7]SM
M29*'.IJ5_^>@,1W-GB"F&@8?M/4Z^W%;__"2%S=]N;E>_.|\+-:%U&N*5[^=$_;D^BZ&V4$DP9ZR[M CS7',15AQ[Y%;,]- M$,$C2]0MTG_3_NV:UR%2K18?.EH"
[$^#N^>9PK+1VMW5P;'06CJGRJ[P,,MW: MW7$DU9%4!T*]VEE%PQTDI9?A*ZI+!J,N./R4Z?EG ML?(B62X?(%AQ(N$[>EGV\K+!\%[J93O*.5UZ9CYMCAA]AW@
MBSS%&/9GA\>G_"CQHT;-V[NU]7@I2K)'0KH7Q+Y/G7%Q[H@MF>3;\IU=C+&481(""2B!AZ>409ITF6Y3CE M89XA*C9DC&\$T?OUDV6P1VI7&$Z2P[!GLOQL:;RC=-
"TLG00K)/ M0>!?,.--B+Y$] +F\1TPD):%G<1(%*! 812@3L0A8F]$DS/T\ZA$35>1>7,_Y M!TOMGQQB/Z7R[]%D@0A"^(L3@CM MD2%T1AF!1_$PBH=1/PU4.1SE$6^'R)H U]Y-
D@1MRGZ\@9-#ZI>25]ZJ4HIEP2]J3;@6.QCR"X<+ M/!&7HC2),>*,8C_;<<13$F2"!WZ6!"-QA/MQ8\5^U@E>Z>X[%Q_@_K M_,H'3@D8!=.3G,D?2# =*%"8+P*L5HC06
F&4)IG44/V4,"]M)A#4T31]4*(K M&GJ8;!1;H](@:Q=;)8W8ASG(400/0-,9QX*$?) M-4]NX>S4*+E.&D),$8EI O7#*<<<1BU,JD)[&B"8XPW%\<'C@W"8AGB1)NS?T
M**&.G]XHH08RDV6"1U]<@[J^"(!^ M-XC!.JCA.) <$%CA!FEQ.=^0N,441+$67YP M""2CV 6"?Z>F=E+\|+|Q.PGCH(OCI:HBC,'CVPN"@L"/ BR(GV,8QSGC# M,V!^D*1^2/+
(*Y:X>$]VYB@C+KBZHXPX88PO3T*6DSR- QK@."(D"P/I)3P49B@6(1!@'B>8)&'[>]3X6/J4Y)^'/#2O-%Y.5;G7;HZ M[^UB>;]8 I@CE\PR-M7K/94Q=V!@N0-
[1^/R-.#"YPF1QB$F64BB,(A]1@^4 M)"(+DT,%>LE,]8/GI+B1P[2I(@X'+\^D (S"Z$G.Y <QAJ+8Q5%*(S_S M?1RCG*(D0E&:.]#B)2<)QA _@[A"HZ@:1:6 =FH45>
<)RD4Q@C.11%$0,)QE MC. (LL/#B{2J]=0 154PB?RA0V2.TFJ45J.TZAL4Q+X?AKX?\"SR,1$D#6A$ MTS024K$B)&!#%$K)$F'#J@U2]51*MU2Z61!R2Q/$8J@"!H/5<"8"I:A
(<.CN;(3T(FA(AX@L,PHVE,,IIE/"0H MC^G!4"OG4*]P)!T\QO%0!-8R@"-@GUYZ* &X/Q&$>89C%!_ MISG*HI#%++)6FZ:%B7?'/XXGTA\R$KHH-DY%$F/769=&"DE(<\BE-!
M(XXY!832/,RA7>FE\?QO>CO'KL<'F/>4I$S(F@ <;4 M9Y2& C$>"8(%$@Z&5Q[EU2BO1GG5;RI_4'G5%3!-!*,B91EC&<=\"T)0@$F(2 MIY5%E/!@-/Y&X?
0$,'H43D]%.!T5-XT3(:52]E,:^%A$(DU%DH@DHS'&+,.# MDU:CL!]%U;#V:A16%PV@BC1+?,QX%B VQE:^BP M[WU"8<\L3HIARH,H.?
V\6)&9$S;U;B6[7*T65W>&808>1]VPD@/(3#G%>2%G MY_"%FLY$X\!XA!G_^6]T^9?'V.B3G#;'K<0 #J4]0KH1C8G 4B=&),,XSTDF M(I]3J3AG(HZB30?-.8Z-,/,G;3ATO+.S\L?
349'/*2=&R7@R%A@EX^GZ8.*8 M,QS$:8 Y9F%"*/-1SOR0)4&2)9M*<$^493V)_<&G^XZ2\|\)RB9)2<)V.!47*> M+,0=,YSDICE(1!GB#,2$(M^QD
6/*SGC:!+X0W=8C*+SXH)D%)TG8X%1 M=!X;,1<\D]07!U0('T=")2 E),>*)[^=A'J)-=7\GDI#_G[VO;6XK-]+IGE_!+M\N;6)E64!R^-M\E<5SFS<3);.\G=6[:=4 VC(O"N36I(:C_?
77YPCR:(D MDB*40Q*'@C.1+,Z^EW^)&;/?_CAF^9N MNZ'I[=\X"F_ZX>$K#[_YX/W6KS[D1OXG$G)CI(HL60@FN<"9(4Y)&)M8Q)LS M6/(7*;Z=;_@E=0V.Y7=D(N;0"9%S[4
,@6+Y- $EI0P/G"W!D9/?4NPC/-'M>/X,#<\!79;]^V+!E(B,%/SIW0&PTO MPT'IRG PH^DH+3',_2'>9@FQJL=<3$3+6'NIP@:/;\2'-6RN7CH&'RGWJ"Y$
MH!#R^3;?]>G<!3J_1.5^QN.K-[F7008L_;"");MNWJRQ5(5X-H//7\U'_Q_\-M^]68!C)?*>L4N5BX8_W/ VF^%Y*3>*QZ+>XA'X_F^5(AW_L//XP'\X^3JQF. MX^R/+QJ9&Z/P&8"?
\$2QMX#H:UBSMN>>>Y?\)+/Y=[.KRS=_X-E'FG\\WU/6 MC#+>K>FAK";)AEW8Z/?,$ESWU#"O'W^V?JSR@'`03S9)OFT&Q> <1^,.*E%5 M5ZVNNF]7O9C,9EU43;N^6GUU+
[!:K,PW\NZ*]I-6)RW42;I.ZE^K55'5;O78 MLCW0VIS0?!)Q.O^OPN"MZK=,O)W Z2^OW\|>?,CZ<'8U_5)N$T=I2@PX_07__MDLNN;!!DWNG4?G@4@H0
SC#5/Y5Z<"TDG))*76YMA+ +^]O\;6G4@!R:.K1 M6Z* ME;B6;U-,01D>,9'+Q)5LM#)Z+ZUHRC(IK7AIVDL,Z]E;E<&*ZJG"=_TD<*6 M%N-SY"B1#X4NOO!/I:H73%65J0ZS:4*
MX4!(F0)%.*J+RZB8UT(S$X6'&AU6PJ]$50FKZ%US1AHNC5,*"PB!(U@+)C(' MS H78G'J]\!1V*!]DBKL_G.*_7W#Y
M+GD7C!T:I0LGWO[]P\H$)\\$VRT\6B"*&"DRE5E">1Y,CB^=9F $+'O06@Y7 MJ"$W1<_E5Z8X8NM6INARI0\A"<&T1I4@JPL'"E")8$B!B+3DN*ARF$*RH=:B
M4D6EBDH5'1;@-,9*EE2@D+DA1.>CBUSQE-JD)58RX"20V$]5)?2PUWJ3 MB!BE4'2 P",X;2T/PJ7 (&A7TEQ$GY:Q*C$QEB0BRG.]"D@&A8
MZ4&B4U(9=%H5'6#4:M>K>+1#]F"]SC.9TUEE%EMJ__D./K<@^W.+ ML3TE Y@AMZ63>RG))68>ODD+XB8MEH@:W:SN*A=L+F#/ B; H]&(V>9RK(L
M+8NZ^A3#*5L*jA%4)J_-U.G")'+J(2A-P#1:0='3>>PA-"GE9A/58:PVUJ'F7 ME;D*ZJG*7)TN&W*7C)0"R : }7C9&064\I)2IQOO6QX:(*20Z6+/_BO,E1E
MJ,I07:UB1B.81>C900RH446F%(JZFC0^B5'C=8/0=1)5L?"N1-57HMIAXYW5 MPHFLMX308*Q8BJ1>8M2(//]M"]34]?=R3Z>R(JZ_E+;~%^Q_H MO@1$7@!;;
[#XJ<%+%Q+W6L4L'J,/G"&/QN205S*W]>+G2MIM'/Y=^VA=,C!7 M:LB@=-KNKT*L9'#R9++#5@J.UG"EGHZ8LV'+0B9YQ[8 R+V"375\67?0IUJP< M<<36K1S1X1J?<9*

*(&T].)M#)H+; F-?Y;Q,#WWK7[H$EA6!#*4H_Q+RRQ1%;`MM[+%]NMJ,FDE) Y_A04&!*&-(B;BW_OH+!_L#3Z?01'VI9>F!82@Y):->/LD+ M(J.M5L.4,T%K\C&A ^.85|*
(R(YF@"$!JZ\S+[NFJ3Q%J):E*4I6D.E^.<]2<M.AS 1FN@J8(G4#(GP$,B!;#UEKL#:"HY!%%Z6%S9JK)59:M=EP.=*MZR&"PD
M#48GE[AVTG'GLZ;RN@#E]'BVS@X%JZQ46:F@GJLM-_E2+ BH982.0>PG+MH MM#5:HC9!@MLZW;$&>)6<*CE5JCV+,NGX(QF(-&@8=Z@]LD;(Y)QQZ>K
M.GW>XU722XS-Y,+9}??RBY>`-6N)!|`SCS0M=V5T64OU@_4GTTC31;L'L\6%M*+;>SH:#YK_>T/%SU+ $++#)}FB$%Q^P%&1WD^ L\9Q3{CU\;0M?O8X M>U?ZL5?
=^'G)0K1((%=.ZCLG;,4X*B-2LY,X1\|1& (&GY1V&E-6IMQOG9S7 M+6OU*FZN?%7YJO+5GM=)=8A@DPP130+0T8,+)EI25G.M_-;!<^6KRE>5KW9[ME!?
*5|\M72JV/06DA$@/!N4]$`*2,P0;%W=8%26OP5\FIDE,EISV=J A),@7! M)B[!.?12:D.$$'E@04 5496GB@9WY:F3X*GMUTZ3 *4B=RIH S)HBYJ2%9)K M(Y"GJK.VQ,0NJV
GMD0*S2,7L<'TPV2.%PLKIH,/&2YG\G9IQO %+Z$NJ{E M"TA*Z6*R$\WB),K?T$/!HPI//"OO_/3;_;1T9V,-LIKB0t(&10U6<[U(*B3# M?1YOO\"WR0++&CE81) KRZ-
U,VP8H8=2R\+'CH/BHS\2^9 \49FQ,PA49NQL M33EA0-&-C$)',(E;K47BF4N9|0&]WRMWJB$vWI:ONRIQ'YY"*G)U!H#)G=T5Y M(2FO(Y/<;=:!2.13
71"FV<[B8+^]4[,AF.+/S:S4>6PBJ=39&00J=6Z[T Y> MY@>($"WS65O;_(Q$)@H.'E0P9K\,.?B0Z>)W%U>*/#9A5(KL# *5(I^_/SHR M99!<"(F!3=H:,S1W7$0MB6GLDC-[O'A?B;
(2927*4R;*[?,-@M:>A(# P) M9;F5'KB$A.'%%W49:$.,+%TK/FJBP:.??I<_B=GS'W[XIKG;;FAZ>S2^PIM^ M>/C*[Y9\[_YK#[[1>MJ'W.S_;+9A&2-59,E",,D%S@QQ2L+8Q"+>
L,3*7Z3X M=K[AE\IVI)2,?D8E@(^(X1_I#9Y MFD[_&2YG\V0BX0$ABK_3X" D+1E MUL8EY54<&?Y#S6O8?H+HK}}!"SROD^X"C6;H>&>&1 8*7*G*3M83 M8TEW6\%<:
(;J4+Y/Z"\'_*>M5$@G(B*? "_G50PFHB${3}>LAF.2,T\"%W M=7;MHGHOO=MK5*^6X8%OQ7/8K8/A \|JY='E.#RRF$=O+%&^$|QD\/XR|: MAB|'{3|Q{1UI+I55B
FT"LB5ERQ8:\@8U*PPL7WBD#U.FM"A$H#.)}F8<>,J M@)EE=L/)E.*@W31S.1T=9R?8R67%K6>J$J8"UN3@)+"H!05BRD%*S"9FG%,L
M<@%@4]B>C/J2>7>WWK<7^X<[OZ#'$>-}+[!BGUQ|@JM'=-=3'3-&,*_M P_;+#2\!R,.V$"T\AWR':K2*M(>[E(6R>QG36:!$_&>0|&.31Y2 M2)I\"
M9:U|>*S=$|\__/W=*OE=P5;!5@#8UB1_**&3,8ZGD,70HT>(. M:9l'&L<>3TBQH2LDG[N"K()L3<:%5LX%96.37@4,,N2T2L!X$!{)VAW63F,[AE+*Q6 MO)T@WH[,1/"0;%)@.8,
GH-%X:.D%"!$1;+<^<6[%H_MW!5*ZY?_$W(FO(R& M;_#,.%*1HP'"Y*-FOC_{H]P]NH%7]C%4=PP0!H$$&@89'I&"!ZH@35?GU-MM{['=/+Y|HY]K.GQ?!{'@?9$VLO)Q:@\U>S"
|LU!M+/&A;OKW!T:.K>DG!TY MYX3LZSS/Z4B9!#$J8XF,\E*#2|&B-#E,!L&2?I=]A"TfCY[.XZ,W7$(-Q^L8 MW^.*9CG.N#|%H;&W4?W1=(<6%>=|QU'!D4:
MVVLR3)R006BA+2G@S%H5\EB/^14KF:(]9"(M 2G(FKD)LBH)/@0&!QT7SZ=C7 S2O%N@HD_:S*^&43E/,,%%"5Q M8X/S.Z2 5X%>L7TRlO4 V^MD>!ZN>=(I1M%4U-
7*;::UXT9;00*CJS+\,.#N M,OFHJ.H@/TZF\W;\If.F%2DN'!|T-J79]+EN]JI:'J2#NQTI ?(Y1_0XC#:I M "(X,-(XC=H;$ZRP+'JV-2_]?.=;MQ[XY18!U5RS"%Y CF0?7'U"JQ=.\LY19Q
4&A_,16:0I.2&(*+A M(;&4M&M.#0"68N%PRIK/U8HY%4W%%/:007GG,V0.6NRJZ6\AU1;V8$AYXUMK6W8$?G27|-
+KX4L81*_O*Z^FA33TYC>@92_VB M*2VKO1$PAIDJTZ41Q MOB:O. B-5N9HPBFP,2"I%*,D'X64Q"KL*^Q?@$TG"OOU9WYS;0,(E1(#8F@U
M.2>Y3USY1%8=")/Cl/1BE(O4;#H1Y*_)T$A1R0QM="814%06I$3CO=.=-B!I24M8;"M)AN MP7]@ N\FF*F]$D OP5;B32=* &O+?#| SIK WGO04=H40%IE (3,E+#U/IXN
MQ/IF"Q^RHK^?2"O1HZ@_\E4&XI"(I'$YJAN4L8fGKQ+U@B026U_2$&5]177 M?;;IU[A»+=Z5U21$E A<@P]>1=<6VY9&>Y5HZV34*MXKS/ML4Z]AODZB*VPR
MD"'"3.HOU(*Q- *5_)AF2,Y"[_1U5HH]439#!)<8X&I^?7;_W!4|<_G:(A*7O M)|/+R;0Y=RAFAU_(5SI&]RYM@P,3X60:;,IHP6 VN1C%!^UV?";MDQ. ^.G-
GAQD6N"RY4<<7H7.*@5*11ITJ MOE?'.L8AHI51HR!@DCFTE[MHDS!(7&Y=P+3"O<*|-T:=*MS7[K05P01OO+&" M U//;.^F"
M("&D#A:VKUK<_8C^>,92#Z4N9&&B(OTTC#I5I*^6|CXER9J)2X4"$@9,,462 MH/,_C4N^1. /I2QCAV7%_8D8=:JX7Z?I@U:$PFB&T@-RLMHGF9('YY..;>LS M0G?
5]%M4,"'C+E5%_8D8U1?4/UW-1Q/;,"(9H\!9<-&31HQ,.!'3]BE&5,U7-M//?0'!C>,5&3RE93QFU((U$XI C@$F34;W^,=]7H%=WLZK?Z%Z;]$^. M6Q\,HT2@4W
6*0$8IPP$9K=.^G\Q2GQ9FLGD]T=L1:269=9|&$RQXN%A*(!MWGK\67;2LUGVF&(ZOYCTQ^U'H&),[X)HRTGP?$ZE)1\L*A#6! O$O'=1$$
B.47"1;=]V:6KLS3**)U<>;7R2N65KLM%69Z4E#192&"X=Y2R;/'.4)++; MF:GJEE8UJ44GGC8R,B$>P^3\)@>>6@)Q'+[&:6Y8-U-'DL
MW9#Q&ON4_CS5]$HF.Z2>>S@X]T$<_FD|/L&,U+7[X]0]WMUJ_]-^K?W; MW!O5_]N6_NWOW>K_5O[M_9O?^>[6/]SC30@?<[!F^E/POK]^_'GR8
M$LZNIE^.7?$F^F&GJ$FTZ^AD:Y\&'!Q/B'Z.+^&'RX\W.XE.I/.:'6QO>X6CZ M?_'BBA9FR#%*CUI3]Q"!R#D(,"@CI@(<>N#<7]Y?^O ^6&\ M?_MYRJ_.,?YZ%?
ZM]$L7$PRT.C1(O:(II;98"'"C #.HM=H>$*=.M@"2CN'7!NDW1WN-B\A7N)V!3&7!_UI#^.;E_F6`]A,#M)@P0,8T!L&=L((Y M1 ANZX/L.QI,EQ1$&#)91DFKBO-
3L.D$<;Y;N@L/PI-// $#)B$/Y1310:B# ML4QI74)^WVCG0P.N@KV7P"K1IC+ OB<._]^\W3E-6QD_ HW4G/;Y]V6D;6:T7_*=A4!OK7#74K\+], MN-
L,Y!R;"V>D;@J4(5GE03.38O+!5.%>T7S:-AT=S;>[3%8-YPLRO,%UF)R/ M&V3_;7+1[*!XH,S1:^).@Y7)-NED>;.09KSQPOD,[]+@7)5Y?Y%3HDU'1_;> ME/G-]
[\LW4HFP5IMF)..@_7.HC$^/R:PE%V45A4LKC^\[C//,57H?793&N X M#BXGV6<;@P;S*Y_O,)HUSEDWEG5PMRT2ZXZ_Q+\LK."6&U3<)P, 008T K53 MU[<0FB.EM^>EUN]F;\?
QIUNW>[_@=5UJ$BX@&I=1.,SX@X?$ MA(\:\&U<4_?*E%+0?BC[%6S+"P)11!*?"JW_P.GCF"]HD/<-82!V!$F2C M38YKE6.JGH+Z#M*+>%JSBK.\M@*7F91 S$)(^)0_-
KZPE;WE$|)84 M)\"2!S!A[%)7L%5P75|<*TY1I1Q)\D9&1N9-'Q?:BZG<|>-D.C'"< MC)!"Z2-]E?D|!E*)-AT=W)WF"<6FY#:@2(3Y+T_9ZQ(+"A,#+QSIPM%==7Q_
M@52B34<'|XSF)@G@N564 QL!C1@H$ R)W*+\|#K=!7T5YFGM-Q,YCR(#8? MG27\-+KX4NN*=`"WHO>U;9)0)*
(T3!LNO(M,@#6%$825))V2BLS6]>|:QSNI[+CRX_3NUNO0+4F<4?Z8#Q/PA,#9T|$(.TO*!-@>)==QZ4U{5B!%,M_4!1MZ>+,"=\XE!$SB
K0>3"'"0C1H1=>PM95O:L"K"CJ!8H.O*CON73)",0, M$2PUA5$S|&)SJD=3\'OK;715[05DN7UPB;'AW;/K|IX=B.O?RJDU\OUD>CF9 M-L=_Q"S+%A;JC|&|SVBI ZGN;X:Z-+
M$PZ0I"-IC)0.O!6H1'/(;C'IK|< M\ED|IX|$* 85?7/@LC3!2R0GO>2>J U S"E!DAL $15IOO5VD2W(|+])*Y6-*AN]!#,,>Z*/M5JGH)W2&"$Z@SHR M%.3/T9GG1FR=/M>]%'}\184-
A2ECZ:,24*6A2D.=Y4-IZQ*7TIF8+/ 0K;.TNN$M80H1 (T0$XTOR%OCG=ET1B_MSTFA&I95LGFYIO>%;#K-0O3D8A*,:2T0LM)
K[F(@"H)G0BWSD*L<5LSX%Y,D+7I/9VDK5!UB5M M?IC,\6(A5W/P,2/C;#XY^-W2#C5*ZODCV|0NO'GO6?)-42FNM2DT:NS(>5!3H MD\UP;PZ*R;_85:K%&G2)P5R|W2<;
(,.90((($#M$W1 M2.%$$OD7MO*LVXY.A#:%%'FMV#T-HPK!|L'S]Q@Q*1&85RF!0VY119F25]PP M07%5!DTWU5I=\7%?\5*D486 >.,H;\TA*DZAB8HS8,V"KE%!Z! #$]+#]DU(
M70V]>BA9&4?%5^2>B%&GB-S5TEF@4EPJI;-R\]'1"DG1)-),-.LBAD*,/ M*J1/PZA"(-U11(5X)GA 3 T=9:EE2PZQSU" L*TWIEFQ>Q0B1KK]A4*11IU
M?'QVFL0C%3AB;+G(/%(G(5(@+8&*P"DNF@]RR)U5"R8%$K)@\#,,.C\|#YIT1 M1. #.BDS-G40R(6W0-)XR8$V]VK2=J1_8\LV=744VMBA864R[S4>N^S^$E37_I^R MLE-EIZ?
9;?7B!A?D(S4G,H8 ,BGK#!=)RI", =HP/7WGE4 AZWQTI9@2*;9*-MH*4/WXD$6KHTIL$+&=!;31P@,&=2H$0,?6BV|NY7{6@#0R;*R,IM7%2Y}'+1 MP;AH=?
S5E%Q5&G5B7@(Y[4WRT]!U$%,2=K.IZYWCKRR.;"6D2D@E$E*-OS:/ MOQ8(A2"0P&2,TQ9,4MXS%E!9SE,*H#:3.#O'6DJ4L0|X|UR_>1FWOOU=_D3 MF)W]S>_;M@K7HP?>--
;#5^]Y|L'[[;] B'WYC^9B)2%+'"N6@C,'"1'}Y@K MDA8FZ|N;O*_A#P%DNAM?R[UZL_]>GCD7P6&R7H%$:P589,HFYSF1\G+9+9_Z M$F2L+&&#$Z]2>0?SMX%_C#
[1;/!W^CSX>?OQ__ZIT'[_BPC(O<\NYS_ M*1OLI]\\:+9%\lR^N1?L"!>$Tl;9/GI-3)U/+F_N>OO*K<-=FS((%SC+$/KS MSS^|^ZDY7SF#[[_>YA^/:*"]TX-/QVM,YLT|RHT!M^[-
V/|J'O+ZD3:XS#6) MM'>]EVU(@YY F0ZF514,;[^AU6WS^.WOGZEAU 8UF20N;C_4?/#K:Z_>&/;= M-\V=UCW!C1&7V?HSW|39&:9LY+
<#O/B,7V8K&G8)R7[W<7#[L1MNOVE%UA#" MDBZ)OWVW<7V'G*);0V??N&/?Z%M7^6$&%3VR+'MZL%-?_XK3$8X7+MWZU'R*XUDS1C2OCVEYYO>CO.\;3VSR MO-
=ZT@-3[C_PJS>#[W#P<=H,8?_RPSC2;Z_>M']]]PV^>?3.8XZXXPI>1A7RYY=>EXGH.WVX6\%7L.><,NY*V>3=X?/E)^]>)B\ICF/VX-VG!S,/DX^-MSP8)1]-&$ES1 ,=QD
$WFV75P*^#$)^-MY7PR_=)^^8+&Y_./@TD;S+!--@_E'G]&XVSX*%X]{:,)O]+ $^66&P_PMDER MJ+=PZP^^T!@RN+R19MF>^>#?K\8TD!EN66]USN/1CO|CV({^0|_CO^H7?
Q'-MES3JWI@OA;S>_6MH/"7/UP(+PW M9-T.;R'-6L!>C05+07.W^Y<<C6*H!%6IK^XV-+TKS%QIW_:UUTCW!M&WWU'(M-MVG=5\YKMB2U>1L-L0Z'G
Q^-0N#=;|LV5O52W%=7Z<3*FZ3G6='5RGW0AZ M,&=Y@N;|L_WZ7'RR3Y:'5H^"$SO;_5UCS;ZNE;'_>&'<;: K+,S7,^BGGX+ M=#D?C-NYC$:WWTGT/Y;2W8< ?3>
<)#K%?+/2OK(/=KUH&^A5UB^;]4OVRKN5 MDD'G5GD]U5"]LWKGKAYT/2G?N6/F@;'S:QZWJD9U^--P^"H2]E>6YY5W(Q%S MWQQ4D5"]\WDNM#>14#5"\?
<"_;UJA.J5Y7EEU0C5.[?QSO[)=9.8,SB9M9BC M+KO<99H/\%<<<732)&V=I,CV;8;[8$8C] +B^:#}B]\]GQ*;6V:6W3VI;U36N;.MUC:M;5K;M+9I;=,2 Z7IY//M/;
<(F@XX)@77ZPZE^.7U^]>##U/"V=7TRUX. M\]BA@9:VS[_U?.O+73?.O%/C?Cl8M75KGXD*L6U\^^W@ZT_0NG_(W=O;
M0/S=9/H^A^&;'A1Q6P5PL1(78RPJA]$2@4=NN0.#4@>#WD2S!ZL;'\'__/= M:(SC,,*+'\;S^?3]4X,$Y]]&LW_^\OI6O^_,_9&:::IN*E08O:P\X)$=%YSCG1@!CA&"):!],&S%
"4,R0B"?"EP5LMJYU>T7TZZ-Z_4;U& M\J.3I1>/3>%<.5(^@LE#M9=6V@B.V<0,3SJR?6%YU]HO%![H=5 MMQ? ;#PFE30@0 (CN045B&<-;D.0J;R!F:NAD?"!>:F9-,D$:2&Z A$^-
Z.V:<-[^UX)YG?J6 CDABT*)%IM(K MIJ)E2L@\=!>E0<=\E.17"AHZE"\"[!J?K'S*D@R2N6#! (2HG/#-7+=5,7H1 M.14W
NNA8JP"MP+W)0)WM9)F"6.S1J5L(.CPRG+;*'3Y2$+:.1.+P_'00@Y5 M3QOG+TQ)+X?L.KWLM MS;$R:LXGV9AQXRF#V67VPLF4XJ#=C7(Y'76ZFVJG+CX>FQ5%646DNUA0
LA'M8Z4'#,'GR-U+91F$H(U?*J]6*G8M TKG@1 Z^T2&ZX 7C(<,I>1-DA5F%67EW M+A1F:V>E95):VV01 D1AK5%)>M0L4G/NCSD\T.HIQ_^_FZ5 J](.[]_OWBD MK-LQH$ IB,
([(<0T"E+6'06 D M@\A#G|PA0:E3[;CYW*VJ8*M<QVP/8GCY;54LM)"@@KD!K@O]{("2RS'7."5|\&1!2N%22F2$AOf]DK!BJK#HF]=X--_MQC>N* 1-
),$GJNN97)V\2KX*N5,#:MA'%_B=Y^/0SR7CG!5V_>SS.]M^>K M7DXN1QU=F5;XY5G37.60M?%&U442E{SUGUM\DQ$I:BXI RTS%G1^9B2WR'NKGBN>,Z!4;W&\[K0Q%
.I$T.>8'+HWE+NE{(%A ND@(W2O M,ADW"A&5:!,X"3XZ#!..5161T<;]UDT&Z'S-J]C M(:9(HWH-X]5*.P@'UJF@@A=99J-5I%Q(T2&RZ%&7C.H*ZA[AITBC>@WJ=7([M8=
(DDX6@"0CSD*TV\;C11&&\-'EIN9S_[7\:X\ 5*111:ZR1R3X$1"V625 MN 3..6N5=\EX$ES%#..21^"]J_N$BR*-Z@%85ZMGG!]ER-B$AJ2]PZC6R\ MCLA T X+
[E4]5^CVQ:@>0'>=1@["! &!<9,T@&%>|Y8B.45+" 3%G4YJ-FNMFMZK5+$K@KR+R6KPBFY!9X2@ M3PF#9>@-CP$4*;OUJMG/=UYVZXM ;EUQ/]FQ8(Y6I;(L)?
%R[EPHIE9+>*))D M%<24;+00!+?,!NZ-LA&8\=LO:QT88N)H=>@JPBK"-CW81'H ;V(2)H%L=MZ3 MC&AU(..TI*U+Q>V(L1W%]M%,+*H(>|$(6Y.+$97V.CLT4TF|
(C@..C[\Y=8;5Q:H13*!A(QGTB$)@5(F'(_.7*$^U+\D"M*B:?U60E0"R=>!0Q41!",ZX!>"(K(PM)Y;QI-J3*Y1=2C]H*L:,4I!(-M*0@=?'/&G
3TRCNTR$DY329LG3AP>|&H605/!4\)%2FT!&G!D17.@)#)"9M" M2IPKD +5UAO.#B_U;(VG*I3**$,1P'EIP 7*X1-WP1I$;AB&I+EV;.OC7 XL
MZ(YV4D0Y*^A'*#BQ,.5\2/"%&O7U3/=ST=G"3^-+KYTM[#^G(2)I-@ M=F2.O=JTLOO>K#KLJFG5 S5WYWE(;YIV.'D .H#UF2=)B@3. MU-;L_"MIM$'+NQ8LW5,)TF;9.F6A<-
R?HJF\<8>DRAL'SW5(27M+8 3E*(>+ M'..03I8KEFP.,6P]H7U@&N%+MQM4CEUMF/32>*_K6!&6\6C 4"9S(+"N:1 MN+8]%S!7S[0JH(HG4/69)H@ 26?
#'+@0,%X8X4@&Z0S MG&5R*%PR:#<$MBR!]Q)\8YEW5^)8S^Y--Q'!8XIQE4$)KDS1GC+%0?&K4FE MPBW0P/+))H8KCYPZC6R;]HHZ,\QV#;)Z/&D'PCL72$8N
!T++HJM\WP.&WU(M5M'?2Z15%7%L$GDRD\F1A^A%$IX1<"FMTDYIX"1YU%\)D&'$D-EEF;:5'BH] M+.O^2@_/R=5*"F4RG'CB'L@E:SR/F1,4\,L9+YTMP87;OT^0[,@I-
H.FB!8/9Y&(4'U2^.3X+[F!G MG>NYB*'1R@DP*F@/PVC3A7T MZ\(?;&I @TJ.682@I27CC!3)"+2)W-;%WI;_:Y;9RKH>XJO(HTZ%="O.U0) M)9@D7& J@#;!.\4-BT&@L49LO^_T
$,]5T.CZ_#>5U 5;=2I(GU-/I03SL0D M&2?>G+N$+FF/+ 2R1<)MX)K&$_ ?:B4K|GI*L2*-.E7ZA=U>A!]5*11O4\W>N4.(@$$,E%QOTD,OU/$8?C;,,"[;UAH0#*/$R
MMC(N2SPYG12BXY:TT8?)'"\6THL&>.OM9|E!SF;96XKI^&(2(;:7TYZFF M5U[9*5'+VR2ULE%*\|++;3UG,C-*$)9[GU:=QM1-1-BKN=S**]7TE\TK:W+!

MF.8VH4@R53"J95#+I,MV,-95_M41F'Y &5RW]BDI(QDC*RN%]N$78H2RG=6ZFE4DNEEHX/\ -!CC3*S"7MH>DZ M,XL)H!,QYL6JLL+=',Y*ZX M1IM6)=5T%.6
'.9&J911^/-4TU\|9:R.9:)@"KRS,4H!*9'E3C)A.&(T(D:^ M[UA&NU[M?JL$4DU_B02R=L6&!W0(+J5(X&.T4MO$@K V2IWX9A2R8\12"'OL
MGLK5RTR_7=/U4O:#L_8#WPY&\WS]L&D*WYV_#C[213R;3\ZR4S0O??GV"!U^ M6$8\.HD=> X_O!Y>G>K_5O[M_9O?^]6^[?V;^W?_MZM]F_MW]J__;U;[=_:
MO_WHWRZGA*:3S[?WW&8C:%=[/N_/#9G7XG$E>7W]XK+HE=O?GG]_O5@/B6< M74V_[*6^_X-=-#3+D[(OLY/YE@^2WX>?'@P1?XWNH@?)C_>S#<^E>PS>[C;
MX1V.IO\7+Z[HWLY,F6R(2:!5H!.SBJR@9-$2RKC]X>&_O/]PX^:=E,)(H]\H MGOT/32>OWIPMF6$OQPOW-QB>$'1*MZ^WT%Z]K@Z:ITB$WFJ"U.3H<(]-,4KA M+46U=;F;"O
\/[:=TB WX?T'5I^&\ ]?^YRB_.<3[ZE?YM- L7DXPR>K3@ M?0O]?XSI/PD7MQI!4_J&&!D'&@(WZ(D9I@C1:8\Q[@OJ]Y;,?_C[NU6+YA7K M)X6ETNWKS6#^,"M_F4YGB0OEHF
\('A.'KAR3#+FO0G2;%U9NN-A?,DY>4.A ME]6U*L@GRU8I=*R.C ^<0H0SU9:LZ%T@*9<5+)XJ NAB"7[=^BLL5RJ=@WX&@?+O%9-5 OJ"^&U"'R?FX@?7?)A?-
]HD'@MSD43<()QDD M!,&3,R"S+F>:&2#E5E4O+4V0^^DWI2\U5XB?@'W]%>HWW_^R]-Q6#<(EF4)3 MQY@IZ9R'F#0RH4 9M3<2J*J\[YO-GMI8QNWUSK+LE33
<1Q<3K*+-L8,9E<^ M7WTT:WRQ[B[KX&Y;9->M[.RCYNLP#"I(I:W,*L3ZZ"0D8SU'D@:27+7'=0T- MM7XW>SN./]VZW?L%K^OV^/@A%%+9M&:NOG!LK3D?*BB')D?KC"-
PC]ZA53:/ M^#9(2R5C# ERMB&7N'5/W@=/%U%"HN*@R+0F -J0.N#LBY&-$I%$(< VH[J M&J", G459_W#V=Y319)T.=)R4:..8#FSDH4\C$FC'$C!=SYP:S]M*
[:KT*H!.VW;K7=) [6"B#5'!C,O7.HN P"FUIDNTJ?/$ MH^,O4RX3\9GL6-0V4DP"I"(;5+!!>\M,M(%OO6[R\YU+WSK^GUN_WT]V(A^Z M4HX-ZTT-_5(05J)-)XCZU1//)@()AS:A-
1"E<-H:'BQ3.DLD(U<=2EP,]@O) M3ZC(/P6;RD#^P?,F+'=.,JZ<4P#*1A2HE2"1*<&S_->!.*#G1YM7!C@!F\I@ M@+UG="CON+0BZN0=.,Z\(T>1M
:F4<'6>P\./.I+/E2%Y'14V)^"32<(^]62 M/X"-(D)0"MH=1XZIP)*TFB2+R9<>[LNA8JIBOY7 MA. F!;_UWKY#C_1YJ-=EY.=4<)^"34<'=Z=Y0T$(965(PB. 0>F=9@%<8")$ MM4-
*P\%UO!95Q_<32"7:='1P'SJCR2?NO4T8,_XUHO/6":FE2)0) +?>,G)8 MT2Y?SKK=CI?1E >P^>@LX:?1Q9=:8Z2#NQ6]QVV3!".PGG&F0C#,@.;" MQAB1-
U6@1A*&N.A:/:NO4#NOFBK^.>!/ M1&BYT2 ,\!!YW+Z.SX$Q)J",6* BK'\(.WC"#,HDC&21,U*@&7B6/(^@@[L M(-MZU]N.6-
MU/T$%6@7:\1>HETY8!\&UEB8YIT%#_HDAL6B<$4X[384/8ERX M+!7+B&PKOEXXOE9+16\B@F-!2V2 Z&TR I.4:&703A0O%=F0%9+]54'6/Y = M-=,BYN&->
<>3)@N2)^12>*,9-T);T%MOMSBL&5L^^8]0I.&W)20[-F3"& M*4T 3"0,F7D*)*.FU' 9DQ:5BRH7O00N.GA*BPC@F"%6FV2E':/3,E8 *R%50GH)A+3WU)]H-4/2ED=$<-[Z_"]FE/?
(D NU]2%# M!Y!%9NA,&F4 >D#." !8$*10^HG9 .7;CDF^] V'_X1JO2JGTYZFF MGPX[=91O%T#XD%+R(0CP"9U.0>I@B)31RFR]<_<02L@.!:LK9Z4_3S7]),BF MT[1$Y;0S.=
[2Y!&<0U0\F:B-M]H%'DM<&I-#$)5L2G^>:OI)D,V!LS"<>T M%4X(#](PISD*EE]!8#'0UKM1#Q!DE;$HMGM:W^DD>^XKC=.U69P?)G.\6$C>
M''S,J#B;3\X^W>"BE&XODGG[PJG'GC'?)+=2:XG.@".\Y;T('([$Y@E5:X%HYS=!JW"_5JOG.;@9?<&J8!_B* MW)Z"I$BC3A&YJ\6S]-Q;:ZSD%("TL)(@\."C"SH0C_N.?
94IY.BC"M_3,*H0 M^!XUM4II=%%IPZQ(@$*ZIAPE*D\DG5=ZLPFM74NS#CFKD.XK>HHTJA!(=Y2/ M9%%Z"8J'T$Q9:4*?M;(,(7@5+&=[GFU6HGV.RHG9SD&
<7/D+VFUA'GX-']\Q\%/SB;=K=A\^ MT\6OM#J1)G X9%$, 0Q1,LB)!=2#G"<44KL5SG!4!1R<$6G/5V@P.K2=?ML M>^6>L7K*(08D-!T%?IH_-AH#/B4N49'%KFUI(269E6%Y(X"
(J>' M5M6 J/P'.AW;*\,L??AN&&;-$I&USDC/D*D((01GT 09=8A)2AE7E;WI*)R M0Z[K&E'Y#U1M/R7BV#0"6IR?C4XB3\"D2!#162NDUX$;[:U):K.5Y)VC':W+ MS!/7QPB4MC
^W:4OYFQ3?SC?]ELQN?.VR?OK-?<-N.OD) M\Y]AL=S)8KBQ^%YBY(W;_+^KV7R4OOPI^_1X?I;:8WJ_'?SKA]$GF@W^3I\' M/T\^X?A?;]Z?92XELS(%QTD3,X^!+)AA?#YYSLA_-
J/0 MX/IS)L(9C5^M(Z?G/1XD#!&()2<)I Z>%(^6D36\26]>*F=N'P\Z>[SQ9 E= M/7AA,+]]G,$D+63%/H XWC;'6;[AV2S??3"?/"H -XCYK_'Y8/Z1!E\(IP,: M1XJ#?
[\:TT#FT:5YNL%DVOPM7P_^[>D/#YMWUSOC[4Z2GZ:30!1G[Z:33TV' M_2.M[L)F8]BB^!0\<6*4,L@@*T[;E((U,O]3,&WYTB#W(+WUH!.:9G_030,< MQR<:YOXNN(>-\O/-
@/M7'(T?:'+F70[QDV4H 1+W%K10WB9GA ^4EIY@>Y!F M&9QG8V>-(UUDBW,CW&T0VL2KY'" [3>;IOS]GAH/2&L1>$HF>-#(+>:F,R:R ME#4,-
QT2W*Q5$6=/J9FV<#^;:^B18Y7T3# MI+%Y_&(7#HK*,=[D#V&5EO]8VR3T9]\/?WZT0V] M'N3A<7!Y0S;7Q'0URPV7Z3!E\37XF'5W5ME?1M1N5RD*=1^ M-
,5@UP;HJC743JVAOVJ$[.TT'84']/##^%>:S9MBN[/O+W V&Z41Q3^WY3X: MU[K"BUMQ\&\XIP^-)S4W_O/%)/S7JSOK30P\HHP*C<^J(30DR[5P"40P*W88 M/V!:RLY_V?37]
(J6/6H6(C%'2S%KK4:8!!M9<\ZF2%P*C\;RO6G);-H\HW3> MD N.IDW<>+B:?7P_^ M\MLEA>86-Q]I+O<)LR 9I:QMKEEMX4H/\'[WI7Q+"I@!/1C-9E>-*FJN\A%_
MI79$:8/J!NJ9:2Z: >AR2I?Y_^?O7=O;N-&%K[_WT\QY=WS/$D5[>!^\>:X MRG'B79_*)GX3;VV]?VWA*O&$(I49TH[VTS^-&5(BQ:%$\3JDL)65I>%P!F@T M?
N@&&HV1!4G5*@E(Z(\OTT?IW]%D?._6I"O%=1B:07K=J_E.<*=ECSE*6_0# ML5$_D$T_:'_GXZJU@3Z2>_KX=-5[G'V)VZYD;C5-N)N]7X?^Q)M$W?]^^NB
M/P8.N$UZ_UAOQUY*L9T *%P9I7L6!&5!;)>GO MZ=Q-,_&TF6HO3/.E#8^W.QW_C.K_W4T6(?1?:7HG#4TP;L1Q7:ZEZ;K6>9[= M;@X]?+;R7^?&E24K;ID-]QC1]L%NY_..E;A\-
TD"R+K[=*=O=]!8H5RU)??M MU0@*F]P/-ZK&!VN"CN=+Z$X^@B[JS/M;6_*H7?;D]N?+>BEH1UOQ-^(S5C6@ M_P7V<7]8@#M>3]0<9;5U20Q_?O?NAQ_>OS_X2N.:!>EV=
(+>24T>GI![>%+W M'[>.7*-=TTQ[M^/+.QA>YK>711I)#(C;8%EDPE@M)-.62R1X8"W!DQO/:[:= MF\-[BG9C17%UJW4BAB!WTV?13=L"$''@2DG.?
R!2>ZUB<0CBSWG"H$3MN+0?:(JLBFG?-RS0^Z6+M@.AS53L@G2:_/J@.> M$/ D;CUF+AA&N4/84@+./M!+&<^ME"928UW0+7'YNYQ-["4R3PK75OX[F2/
MZ&2A3KR;MD[X:TD<&8);CLW>(>$(XSV..Y*U*<]:=+\@I]H%YZJICIQ5>C[S&ZTU.>JDAS[-.8\U!7DL+VR]>8 MFE#QQG+KM+
(HG=H!:/4,>ZFU8%C3X/;KWU$I>K@C!\BNEP/NA&RE'=8GX^*L M<;%HG=W]-3\-Y)0(#$OO%6-4:8, %MY)(P)UJ"W'["XQP5$/OMT)3#QQH#U- MLVP](^D?
X@ZO[>=3_L^Q_7NI=PG]U-T=LOEZXYW=P9K;$<4 M4@=(? IBRKITKDN19Y\KY5D;.ILZJ8OYP=?*@?!3&+\S97D#_MG;*^@>\ZM] M!!N#1 B".<:(X,IPQ;CS5&'#
MEONA(N>EJ33OBOQQ]LSN]MW>P-K0'"CON@ MC8^<$J:)-C@@ZAEV+*71W7/X'/0"K+L1S'.*PV2'MBEW*S?(*1AF1\?0WJ,- MUR/4JIP*#PW=3BM E18DL(0JJ8@/,5!F2?0>
(;+?=7_^#-(8G8'R=Z8@I]P+ M6_W=(M:4E]\-# CC"+# 9Q 0,L []<,\:HYQ+\TIU0U3]Q1'U Y&LW8[0TB'7(8< M<;;7B+,GD'(=PX%0XIC@-,9@F<3,4*($5I%P1)07+:?
A[1*3F/54RXF W?!) M[,B)Q8T9\93EK7GSAQ/FICD'/,<*R$LY)& MA+V@!ANSYQ59U)/TE#!RWHE8#IQBI=.S)YTPSTZ%E!U@X'R&$XDEE<%J$A&3 MWEA,P3S"3GG/.$+
[72P2&O44[4:4R0D9/9W1]$X6JOO=K\VVX."+!,K '4&: M*4LMC59JC7QTV,8]GT8+#^J1CDQ[GJ_5P(X>\-)N6W2AE5?(IAL!+U"XPH\F M=A#VN<#;F0.\CU'YAT%Z+V/;O01-
;X=^D;2+ZTL!T!?>#@:C+V;HTG?>E<'W MQS^.JGD[R/ 46JN%%88PBK%VAD=P[2+EDCJZWU-[<0\)V4.=39Z_AB^_4DVZ M8##MLD(911E%ZZ.H-5.OD,QCBH77B"F.K?
+**LQY)(A3B?<<9)-,O6[LMG^B M$; ?*W#ASS_!':DYW_RI%E!JA_YP8J82NG_E3RN?\^V]6^O&_P1-^F]$? C(M&(R%9B(=T8))U :L_RB(M&X68P7?
#/[M>,UO"00:/6\>1GC$RVBN^H.;U\7_M_=2_"E7Q4_A2_#*Z,L/_^]>B_KR",1): M56X?*$TE0E'JGWYE5=*O0\#/YW M4HW[\69:TB?5Y&U5C&+Q/Y-
A*,"O*5+_J4]3@%]HKRA#=1U YS^'P4UO?H;M M2W]\"?<5YN*B#!=F'(H(G3>I]R2D!_[E*6"8/_R<26R=C%QSPUQDAH7(HZ4L M6A."7!53]^^/@^ O@O]U#"BIWO[1K_[]-
AT',;W\MGHW&@R@E*49_"-&O[UJ:%H\W)\.T(,8 M\=JGH/:4E89B92T++F*'TO'<2**"=N-5KP//MWQ2ZA"^3DDN;SUGY.H=ZHG M#+U:/L!S)UT*(<]!&O FP(_42JL8N-<\>
*BE"TIK'?8I0XC/((>Z&/WB3_? MY>YULH4.6'>AZ]$XP- &?X$I6HZ^0/6JPHSKWC*M6S&M7-UE"M^O7 H^@+XP M]*,O=!R;,#7S=@V$S!LLH&4_0
M9Z$/]5/[W\SWLT%H'G'=/*(J/'P"?Z<7-=N)X08 RF*7A>JDQGVUWK"^.,:G M;Q0K+80_/7AE?M)J *6K3<'+VYFI\>AZ.G+/KLS,P68X+]S 5* /W_WR\?U'
M>'OMQ1N)O_TFO6EU^:=% MN*Y#O)*T7IH4]_^Z,(,OYJ9:(=(EE^C;RW+VJ*D?-A4K2F9Z2U,V#EK]Z7P# M%)?3:M4SN3.;'M7_:S7WIQ^]^&;M)OI[,#
[!I*WYEZIUWTJ>"K@_A@9U*UJB M=;9UHS9.@[(9SCVZUJ4Q#-Y58ERZ/@QM$\"K#.4TL_N@_MPKP&)U7T"W-L5E MF0C\YP] C3]>O*G_^?8;\V;IDU6+SO7-+6W5QH-
UJ+'X]_Q?=[_?_?:GED9] M@L-0+$OSOB8V=?YVSD/^=L%;_O:>[]SP#RZFUL(,-9>)]4J)Z'- S7.!2N]4=1J%C@W MQE >$:="6!:U3E,JW]:^,Q!QD#SR9&3^]XMDG,'?4U>_^;OIO-
__^O'[C_UJ M_"E]Z<7&K;> FG6;\NY_FZP)+6*&BE2,^],=,*S=ZY5V-/#P_M3,!7OUZ+3* MXDO,9#QJ?\D::T5MQ:A5KC9/;J?&:XNGF1POTNPX2![,S/K&G46;;#)<]=K
MUIUX>%Q7-U!P>A_(&TN-;"(UNI\IGGF;V?C1]1BLW;>__A,,7"Q> M8EI\]>Z'=S]^7808&\,?3.'!38%[C057"8_=5=!C\9A)_C6U=[M:
M;#%60CADN468$69MP,II;Z.GGA/N\'YZU8]S7:(9&^JA.M0N[[WY'^@#U>0* M#/^TSIH\YSA*XTCU>EY5YM"]1W7GF^B*:'2E_8V/RW^#1B,;=;]RDUL(C>Y
MC=Q:AY#'OD2?;%FZ.!YO9U0^:D<6#_J8+6;E0X;EYHMI3PA,7LN#?(J,6KW) M9LKXJP_#(L755\"0ZNN5)N+JQ<4')#*WW+>9=!Y>LE_GS>31-Z\99?C4EIK. M-6V
]@5Z][U!EK7K*4W4OL[[>*A%>XS??CK>M/LK]7#6TL-TQ1=O?@E5WT]G MJLL /T(%1FTX:$-/PS>V2T&[@]ZYB1JN6;@U6O/I;;]^!/'P M
E=MJM]9YG\K%^/W&'6*L0@&B_5,4F$=-L%)BIAR#+M5>[/^W6+T?QR58[!F M^Z-?&U.X7LF:ZV'W/Y^N?[4\"7Y+ X'_,/P,'3+=^]W-NV2C_!Q;[K[_GMD^
M[<>7RIZPJ1_+'E=/.%/V\$/"%DF%.SM&'&P@F%O"[_PX<'S8[[8$FR4=Z2!+ M W.>"R:X%HP99RP5V'F$"3%8$[,J_#:++U3TE] 1W^H573/4)V])DUQ[)*G
MFHJ>8,NA&]WDZ6E!LPN&]=]'5Z$(OT_2CMM.0O1TC>FCH_?$+%P=I&1!DA0V MRB07RF"%H\",6\.$774ZU1.H/*S29.U>29SZTP]U=]HUB8GN8?&$#339L#TQ
MP[;1SFY2^/BH[0!/NPA-Q9PPQ% ?(T"2.^TQ88$&ZSS!3._E#T -&L0U[EFNC(NDT'7$6/5M-;E^\Q7^^BOR M];??I-\
["M=]K7UOJY:+"^/3<(KIXOCNR[B3;>=MA>P>9&WPP40EN+&"":8M M@S);;"*)DGC4LG5RIPDLZLSI\@FG-QR5CN<9=K!E>NF=1PBM>_[60@"Z:P+0 M![QP'=
(XR=R""PZRRV^U&23<(G.V2MLT-:Z\VFIO*V MN_2*81AW=+!H%]3QAX%VVW>:=FGMUCRC,+AC">1)WL!/8?Z\@T"[1N@_ML2]MM@_M<;FUJM[FTE2;2%-O(\W6+7&/?8D?
9%MVKZBOI&1 93\^ MLDF[%9>KNC[8*JOP_<#FY^5MU&N,T?6.[1GXV[;.+BK3PI-G3N[4H_T*?SW- MG;1ZX_2<.J_Z[0; ARI8[R=/R1] '>-H-!ZF7>GU^ %__)M9+XW!
M6GL4&69><1:D-%QH64(*HT S7=^&:777X['UZ^_^>;+ER^O_K#EX-6HO/B& M($2_*>'C;V;WOBC^N!J\'IBD;V'X\I^_3G<<6C.H4P(5_:$;3'Q(1AL,/3&4
MX.$4,83J&S>JQG4&J14NTX6S[O4_X?=IXM?TW+0JT*\76-/FSI^AU<&?2M]Y M#T^$*W.W?S_-VE/]7'XLPU5_ H!7('@K".\;PVN F*P'XD=0_#",]X]CH83U
M(1CE&'.":!XYHUQ[Z9#B*?)O+S@.?S0XAMY60E< /(]#&0#$=P[V&EG]VF:Q MF@=^F#ZO/I7ZT03=3B(/?5.GXTJ8DEASDH+4L5?"T&A:\M@]2N'U,\R)5\OT MO0]N,NB?
SNB)=D5"_G!7E;!O>S_\?*R[T%A7S=Y@0F!BC#%@&;@ M0G%MN;3::&8!:(C+%V\>:(EI4K#THI0&#F11SV.:.OE$BGQ/ V%JKMBTAQFD M>T#,4(.U1XP'QXSV3<^WX\:*#K?
CX>1Q3&_]@?WO*\Q%FTR@N$\GJQZYC'' M$WH.XPG1&F&)@T,N B2=YLZ$E&,5&Z&L9#L;3WYHS;_3JPEE;E?]H YN,IAV
MJPK&GRIEWKD>-21+R7<>D/-5&%^._&@PNKB9Y:O]6.?F&8_6?ND7L_16 />D M=C_2.N3"2X[!RI;;MY@):4_4MSG@-DJGA3=+A[*[4F^4S@KO*9_5VZ7\.K?Y ME>OE[Z3-
91C4HWF=&_;66TYY7T!5?-WD,1OTZ\RB/XV&+VM#$E2B2>ZWD$]VGR+<*%,3%D=N M^(WR)&&Y'U+\PPRA[];&?$KD'J9AB2E09CC7L%6=MANNPE WGF:[JXI+ T.Q
M!;VX"H5&A3!%**'KR M>$87PSKI6)T8O9B5#P;P?G57]%EQZVS:25"^7N^OO[0HHPDT[:!^99/C&]Z3 M,@'Z< 4^U+BLF5O;#M-
JI&*G<@%YARD'/Z#YROP&8H;6&]PL">':W#3YU.;J M=:^8?A2:@M;M \^S=\USURQ)SO5:Y/2.VKSOQW[3%G--]:KIUBM48IPB6L.C M^>37VKD"*)D^O4D3OS!I2L!UA;[AO
5WG2KE#&';,:T5%7'5J1>[<=?IJ^4P M[:6&6>6^IW&Q<>!KY6R&T0>FG6=I.FJA?QA^+$?I:(:?XWO0ZFG.WB:%^,^Q
MOF7AN(M@K8LT"LN9L=Y$YIWD*@5M:N5:4@GN.&G)HKCUO+@__/3^5MYH0=YI M[B+)_MH0Q6&+]Y$,".6IT?*]IQ$MP9-&KG >'E$#]>0[MNK-'<_GPM&@8WA
M,:'",08P5A[\$&8\C<9$);?>*?M$L6Y*J=:WLZ:IOQK NU'(1UQV% KA*"" M24:L-B_K+&)"!G>DDAZ7YD?=J.9X\LRA&75=+?%6*+"@375"4>1(-A+F;J^ M$5Y';X)PRC&I=["G>S-
Y;PI>_&I996]!.YV:O&X$4\]%WHGF=DADV[YK+9W:MMHGV-L)H)1 W2'J5(I.5L#"N$.4<5L:[0%>= M<]W!/&W[ZF-
=LZ8(#1P:"8QVI%DTT&)@'6@*!JN)QJX\KO($6VQ30XWK%8;: MPR->\6%N=?"^JSV=OMNSEQ8LEU*%@)(#PGE43%H9M;2*4XKXJI/5CN"E@>RF
M8JE=LUHX@]K]O@0/>N8M7YMJ7/A):%F3M9.I?VWJ55/PIR_[U7A4WJ1'WWK9 M[J:X@.XU3EYVVX/KLP.J6;>KIR?J28GQI$R3(N"9KYB!N6E>OC"K8.:+\,CT
MP83"P@73,@5\&.ENRES\:GEGXTI[M96^F7ZWS=Z-SW2#_ZH\O?ZF-FK\W!L7/\?L[B^9OC4'S">P9C;X':V9^PL_[MF [G-LI21JRS2+&H:*1 E.#;HNIV.);35\O9IS8P^);:H,4
I*=B -X9? =8 MV=QH2Q!6G3HI"F^T$P?K1\Z*^@CM_?TDM+"H^K3J9"CG,'$A:"V<9HP339"0 MU'H; QB+J&5NX\DG0SGC X;:>$HH"TIJHH(T4042/(QD_*&3H3;.@7,9IJ<[
MU8<,UVNW56@.&1]? L&:3IY:+1W[7?KF=/';=4L8O[\9E2V8,\L'BQ_A^"B\ MT18#\N 6@\>;:8.V)>OOY3K0N4=+!RX]NO=Q>ND@!R&U;^(LRM&7V;[1S;=; M[ZXX\]M8-
RK:3HXB6FCYV3%#CQ28;%?@MC=N68GC2+BM(ITN<%:)K!)9);)* M9)7(*I%5HE,2SBJ152*K1 =48N\>W,/9%X[H(!\H.6CK+I9]'AR\%Y?])#K- M?O*34?22ZWIR_.$T-
EN]9#;MOITJ''%(.(EAX!EKL4 OTW&H>U/@W#]R_]A% M_SA 5Y@N=>Y16Z=[#7-_R/WA5,>+^D"0K,!9@4]5@=^EO";#+;-B9_W*^O7@ MB4G-H1U9Q[*.[4/"%C9!
['$PGH8K'5R/]S(7=>)QUF@D.C&:9B_M(?G'W2* M<;WC)3?KXRN*LJ.#4=H+MY<^M^-S(/9US.;^!;'5:7#">1XT(A%CSM*I#YA8 MHK!,>Z-M,">TS?;V/;,M"*N?7WT,97_DIZ&
[]??;[J+HTXCK% @_O7.+72RQ M_T?P+_\3RM&+-R_W?.#%(8\#W2F$,@\S#[<7Q':G8QJ$>511NN@8"TQ%46?\ M8%A2QPA]SCP4P$.U(QXN[?%15&4L9BSNG 89B[LQ$QT/!#-
$C&84&QVMD-QS M9%FTG*TZ+/)98/&'W\'U_S1:VCVY!TCB'L/[/C4S8S)CE)JM2I-SKI@T@[=5%<9["'I$;Y\TDH&809A!N&.!+$5 M""DRSK$HO%22@>EH/1B-
T487H_,A[C]A<2=!"$+; PL9YCU*EU.D91IF&F8: M[D@06]$PY#@UW!3+9XVK?QX%GD&60 M[4J)S@YDVZ;\M,X925'0Q$=&'%$"&4:HL0[%P.6JPS>?&^E(C^-GNMQQO.BB
M@X40O6M-I'BD"*+C@_\PH^"#R#TZ5Q];=;9,*AICY%$RSH7V1+I@ *-8>.*V M7G7NQ/$$.1+G20SN@D&9X7$"*")$(0K)BAFCG!KK=3<"<$!*BJ>Q]DF'0E; MR?#(\#@K>(?
$K3G2"D>6(S":"0(T(,2+:.T6T_4GSH\#AC6L9"'RM9!$4 6&25SSO"T*F>C92(R3(,*C.C3G5/* M"H=.T[8(1EZ%Q M 0B%J% D&4>Q80LTX;JYVSU"&'XFG,>N\4&GL]):++
M/F%F1F;&>KO=N'5>>BR5%2Q&K^!7@R1&PEIOR&FX83MEQOX6]D\E!BG#(\-C M+7AH#_:&9@$'3IE'1BFF++::^! L%_)9P&-_B^S\G'?"9$@\$T@(KS'V0BO.
M+5.:&8&MX"A@GE;!\6ELOM@1)/:4=+\G.YW!-:,BHV(]9X1R(*1$25+0F+# M;&" "80"#Q+M(/7&45"QLUXNNQQUEWMY[N6[61I&TKBH B;6.(;2^=]:J&B=
M8)@K=+*+'WG.H)/KOL6U\1[:[V7SV>N"7/_1B=WR=VD=CK59_JF2.3I]X1)T MTW*^P$4%/=P7Y87]"O6*]-_7;75(GQ/$>@6A"GYP_G474+['^G3/^L-:61JX
MD(9ZQJTQB&$91"26"<21V5V:E/7!GW/"/R$(J$7GUE7@+AB/.ZU19F%FX18L M# 13+*ABF!E&.==,.6 C37/KWN\RD]S.69AW[6<69A9F%NYNYYSSV%,:;%22
M&1&LP=Y2+:A%QD:W@Q"%O;$PQQ)D,F8R9C+NZZ@VB35/>_>T\2Q$I+D5@E*/ M,*7.NAT$?.Z2C#L+E,CLR^S+['OF[!-,6X5,89'$PTE.[P6*X=4NY4/-4G!GJ<
M4[0/@ZH>+*3GTVAL!L5%&L"+P<@,JZY$]M12Z!S!H52%'TV@RSXTUNP%9G\Y M:,L\:1PXHE2VFZW$449--<&,L$BCDHYX;9 12 4IGI+BO@LY([J= G4]E>F(M&;J)?
F<^93[MV(^6,CAB'37*,$&-H1Q<::ZP9BKR)_G174A/H5BG#^')@#JB M6#.@3A%0*"(;8I3*$L&(8TICR0,SPGLG"7K*DL?1XU>6TZSVB.CT[%\&UA'%
MFH%UBL#2(E+,M!4921M+. MI;+=Q@HAP7:RR%ODF//"I+ABGA*K>J>%?4K*HF-%>_28%CV*\O33-LJ>R93) MM'.I;$>FB(T5WCAL$:/ *.6PT,)
())@+*Q/B[PXJNL=DES..9:ADJ.RPL==MP;R?=*'=J3I,N)R]I6R?<7^W#OPI_@ MKM2<;_Y42R@U0W\X,5,1W;]R_\OWY';O]KK]/X%(_@UZ$:ST1E&K6>#[^L@DM=_
L4M0K#G8!KW6I*+Z,- M "\1'6/$&6(Q<591K#6SD>VSFL-1"\'N72C,M,Q-U,]2U_=AT!_^/H$:%QH5 M'NI%$G-8-@J1U]"68&B?0[% ME?'PA+(TPXN0Y%D!W<:7Q1CN_,X,?
RO&H*6J5CI2EVTPDW*,I4CW=@?%J:H MKD$HL1]\,09=+ZYKI[R@?WWB^]^^?C^H[D(WY7!_/86?MP.0&X03%F/,I=_!:&5%_WAR_'H M>@J)V9792#,EQY*BM+WK_0@O-
M&NDV,&C4]2QH[DM(!E<:/J%?#68WI0?>7GOQ)LV]IC<]7(+OV\MR]L6I^3>5)4KC?DL#-G9A_>F\ MU(O+:?7J,,I9["2J_]<:5CG]Z,4W:S770@/?K__?_3'LKUZ]\W0J<#[8VA[
MMZ)EYB**[SRLC=K\LRG[9CCWZ%KMQL"F*N$U71^&5:&8:P1BMNO4O4(L5OG% MF^);4UR6:0#X\X>A#W^\>%/_\^TWYLW2)VV,N"U?^L**MKLER7*KMEY?<75S M-M*-
V,@>,(8VBW]M;X(%FM0O\ ME<'WQ\6/HZI* \^P^+$)J)U'QCY''+:15/F1#6.^4:G%W@WC__-G1;#\:P6F MS>"FP(UE4Q@_NJXK"';%NQ_>_5B4H9H,QF"+-*8)%
!,$P=8*=QE,G*213.: M@.D4QIQ),.S&,U/'+&B2:S1I4&O2O#5U>]M2SUWZ6GUE9D45 MU[,M!$6_2N\&Z[9?7283ZA+(?W$)9;\N1Y_[5:K;\K.LJ>!>^"@]L*ER;5H-
M^C'4_Z9W_#Z!:D,O&O>3%38"$[+JI9M#"=8S&%_5R/5-$E5M\@'!RF&_Q= M'ZX#]*KA>&KQ!7"9)Z81*K1QWT^@WC?)PENJMO&IM1OS;E;A/K2?&Z=BS4Q' MZ+
[#T57?)4V#6D$=*Z#R.!G!,.RE%Z7O]IOJM53C52U\WZ]FMSM37181VF*A M74&TDR0G:'(PU-TDU:]^Y$Q3DB1NBPE_]U.E^V8 O\./U"SCT(-"SC9^+%Z_
M'%TMMWNH#_NLK=^Y[]7M436[1::EG_E[D]2>!DHQ*5]"54MH@O2::C1,'D_] MH&IRG?2E_AM*&Z"VXYF9O:),#X6-V"$I ^3G3;3^7[RK9*8H2A_^_YC_=!T
M_^U%\!:NK@>CVBXORKIV8)S?-E,],J<%K:;HLS(L5?X+.%]0^#1QDH0^& TO M7D)]KEH;? 2W+5<<+M8Z/ZW>J.[%8 .DH?MEPGRJ<7]:D#)8M"CX:$:
<93'4Z*D@3BX:&+BA8&P8V;XH#.U;=?U^ZG2SK]!Y2T MGQX*'_Z^[3[SW?Z7M&/2[6'1X'&EV&.(<5]AHPOH8CIGN3GW\XV%E4]W=@0 MR$#3#FKF BK^TCXY<.&L:YL9^
266'4Y&OB/X*VZ_K49O+U*;/@YWDUMUL/_M#S.6?9BKU?M1^0&$U"]3D_/&A@;&.9((8:8I]0$; 5"/F43,'YE8JD=Q;MQ MM#1-T ,O(&G 11-
OUTMSC>XR@2YI+VC(S#%?:J,R7"3^CIH7G=2B;SK#BI8$RPY4M@J#0=*RI#;#!+!9GW-)VF-+RL^D/:AKVAXT(DX+ TP%+(QCP_Q.F MX^22%."V6AT!;_Z60PD[?
N*:OZ;EOAO_KPP8" /XN.X1L1Q=U9B]ZVE34J5> M#F/892AKF4(/FWVKZ:!E^DY,?3!U_#08UFRN9L/<&LR'4@.L;Z"=9V/\JK$Y

```
MW>F_:0'5W$OOI'IK6B7^5%4MZ*D>++.O.L1DC=C(")5'-IWE1J56^S&=/PQO M=;Q7#^"C235/ 6A[ &6HZI$>.FD?0':1^COTWUGS Q7"'_#2QDY(%JD#_>A- M53X-
'(.$D\]]*,FXQ51_W(I>4M!?)\"S6=GJSC=EPOP+%OOZ75=>ZKSSUA%4 MYG\GOA[5"V-'D_$"/>Z8TCSD:C:DUG..;>)8'%W3,)TZ5M,K1Q'H=@&VR730 M;Q/$4M6GMOV72[
>0$X6*IB:&<1;T[<901NB@D.3[&7;@+H9UV_G8^=)4@^" M=?&A&KVB-G7@,?UQ0VPWFA9P5HUZ1AEN&=[>4M9C; ,EJ 9X+E75KY_].8"B MUR@"
SNLV,;VW_U*@"ZPLLAJ$;3/S,L[H>C1LC>QG.L8B3\239$3-SOE=_M96%D:OS]F_2XNT&JUS!S#&;1!5@2<&NJS 58E6!L ;-JJVGT\G;R>S:^_"T, MT]<3,!?,OZIY'HS#
[AB)Q6,6+,=N<572?15 "L,I&YOYIV"KQ-8PQ^IEZ1" M3&V8G])SP9Y[='WCSHJ9#QS[5]D?!]"H^7-PF$#16"($80 59X6W+CABB-4&
M*;HJ2.W=K<3J:+1_#N]$F"SEG9YO\6LCO;MM\[7]-0MTN[]@XB>E-S>W:T*[ M%QE3W!/#(U>&,!4"T-@IQPQVW!"J5J8'V%AD&YPLLEHL^M86G$KFS?V_FT6A MV@JO4>1?
K@.A*71ZT*UJPZYV7QMTS"\*I<>F=9Q7Q8>Z,]_A9J';M)D;4)14 MDJ9')6A_;A:"TB/!M!Q5_5N_?^HEW#$DW>M+\V6X1K>J/8-[V@!V?:T)/\?8 MJJ>?X'5_A[=]!R_[>?:N>?M?
$25H.HI.>.:E4%9IKU6("OP!Q5NZ&442X?'H M*-JSQW-I5JFE6%++6@U?%2#Y*2W;0=E;GCF:4Y;&%6A*?CL>PK5;[\$WFC+S M5(*;S0&F$2HYTO4$V^Q:,V8F6V)IT)S-A,P-
E.G!M5_NDNLR9YC?S"8)P3]9 MG/UKF:'K)QO;I>\V=;\WG[?<4Q:^_57CU\UF]NIAO1%/[9\W7M?7][O4K5-P MG6PRL/<&,[O$)XND&21KT8*
[TQ1KKH,>PJY7&UG(>A=V_>XJH3>I!$6/C&VW M:Q?0=9J5BV;AXN=A6V3YIQI?\.+O!B/WVXNYTF,D)0G:L%:+DSU\D1*2>AK:I4<4N9QE"IR% P%A$"%@@-$1E&+<+[6PL
MZ(&4:E.R%@/099RZTS1D(Z?A[&E'8_-VLW+LXKN]_L6F(Z$(D:[,R>S_F8#$FY+'(P^FE MG:=A:LLRM470\US(Y0.1+"OC//=5FA2*](30XUDQ[P4<3YMNFO"-K)NDZNG< M?
3N#ZFRA)*TP@:[L:Z4%;>KK; M?Z,#,NXDMB]L;'$>R9.:\^CY&5KDL&&NAD,+XLD[FU>M_LUG1W=.!QZ(Y,8S M;)FBS#&J,?91!.?]BBW,:P<7S,T/[36^8.X]_X#W7)B+':<)E7K?
>8WWWT$/ M;(EDX&7@=0YXT4A,L;1<:LF,4M9YK9FWECK+L&M)M_XTX-TY*K\$,_BAGN;; M,_EFKYF/K=I)=B[64U1GZF7J9>J=./6\,4H&$KP5F%D6E?
46Q=DXZ)3+E,N4RY$Z=;1O'F&4$L=[$J,#) FAE&;I6# .?R.JU0Z3 MH+;,R^,>P<_4KCG>DN[!UFW?SB5B>_OK/XN?1J\*&#?$2]S1I=OCTW6W)=B( M:R<$+\IM%
H+J8QE2%%EC5=:*.^$)-BL2E3]][=W&>G@X5#NM\UFE+[ZYW7*I95T&=.I^_ANN O\3!9J<0^K4QD/.FH\9H;MCV%?[0-B'&NN [*$J,BH M4%ICXBA6*%@>I0K/!V*GM?
A:U9K[\M'0$["H3YIH>^E)A]TCF.'9 7CN@YU, M:VX(\|P$S0(%8@(]O?181L$,7KDP>H[L/.DE7(SW?8QW-OLRN3I$+H.H0991 M&J5GT1.K1.2"8<\9#]CI3*Z36);%-
';K<^LY<4LAIS!%Q@C+A,2**RY0\$Y[ M8IQ8N7YYCMPZQ$HK)J>RSIH!\^P LY?Y,">HE0Q+[:-D7E$#MA'C5D9D(W.^ M-5OA21%FQS-,N':M,0@[3BB7-AJD'7H\"?
=Y+ZS&_A_!O_Q/*$B&9#)K2UC78-L:'+A_;+*$G! M3[3<<@'_ID-/(U%&,":-DX@)O,;9<+M!BZ TH^5LUSJPQ5YIIPK0D5FHG=/3*NKSB>(JS:AV=.LN(.%5$ M1!YM#$%Q!8Z>53*
(J)F,PFM!S0X1<;J+@,N9A#(K,BN>(2N<1SQ0SI$7S$AI MJ&5$>L* &=[RUL3]'9X3?]:+0:B"'YSOYN36K9>X M=UJ?
(X#Y5L6!PLGO:!C\PQ_785@%/[^/3&@9%;A6+#JF/-8(*1Y#Y !FY/BS M7]59'BW$J8P6:VEG-\^ WB:.9_-*9I!FD&X,TB@CYQA)HK!FQBDEC:#*!&(% MCCRTIH5Y]FM?1/ ,TPS3#-
,,TP68!LND84HSQ1VSEMH@A0S!"J:P-;@U-V"' M5P#V>/#CJ616SOS,_,S\/!0_D;!>$.RQCX%Y1I6UGEHF A8*47]J_-S;D9(2 M97QF?&9\G@L^']DIM#8_?=!61>N)MY99X335R+I(
@T,12PZN,*\9JI$G@W& M[NU*RG#-<.T^7'?$5FV"QIYAIHUE1GG#*+=.&>P2J3 M.!J1C3$:H93GC#F--)&&:^^!E1I+*4\"C?M:MN?H9);M,QB[)>D,
MQA,'HV7&,>JX#2@P%;$.F$;IE"1>$^YV ,9#[/@F/23S#.$VQ<\,VW5OS0P[ MV G2QE@7C3(X!;D[E=9.@K&,8*](\"WGTNPRS[#N$<9.A#UMZYV[7=^^=^%/
M<%=JQ3=_JB64VJ$_G)BIB.Y?N?_E>W*[=WNM )] #/\VS@4KO5'4:A8X!X6@ M/").A; L:DU)HP+PS>#?CM?]%H4^D+3]S;>V_.9^X:8-_&@EMB@UW:C4;%KJ M-
D5)QP;WX\TF*_N?+D-A9GTQ=8G"U;VQ&-3=L8":389Q,@27!DI]==5O#DXN M#'P4%X,!BB]P\2\/D^#G&*>Q!+]>AC"^Z_D_]HWM#_KC^<077FN$J!*&>L(X ME<9*C"6V3&-
*'6E)<+5@Q)C!AV$U+B>W1LL_IQ5)CM:[V[H\;K#P6VJ(QZCQ M:CE-90&M >;1\-4!5(MMI%K\R!V";U1J\4"'V"S.97HA/>YUT1_#LUP:VA*B M%U[BDX]?5_)UD12J'/2'
>YLM+FX&H$FC4H PL\XJ9P MEV9X$8K^,-EUY>A+*,'DJWY;&I?]I-:SNB#]& IWX\#B:XK6+^OWOFJ&_"*1 M'JAWG1X_&0-K_P.B,#/U25]>7VHQ5$55W<- M<65^@V%JJ?:@-
%4?R@EWF#1:5?7-4/M@W.5,Z(-:&ZO+_O7_^;,B6/ZUFKTT M2;2N0A/E$F]JT=^UY;@,0U\U,G"CR0!N!/&Y<:I!!#XT ]:KXMU=,;[TQY?P MSHL)O'540GTF\.R$AZI7-]*L
:Y3&"AH0#/BIOG!?@0CKQ8JE#\5';Y13: : M(-=4<(+^^A%NZ]6_X[\NR>+7ZY"&O.(?]2JCX>R^V7=_G5C0R*$WI;__T??@ M)HSC9#"[G"0R_2B-S+/+BZ6L#C&*
[7SZ^_PBJ^%T9 MS&]OX<>MM0Z=S92U27[Y5U#2\J(_?#D>7<_&D^F5F5D^!UT-"!3H3RKR_NO^2G23)]ZAHM#G-/H*:Z'3B_A.24 M)E\#+*3!XF@ZO?;BC:2+@^%:PJ@%?
RN+:[CRTJ9++TV$>KT&_:+N:G:?=MO M+\O9%Z9BXN\FIC9J\||&:#^<>W2M=N,2\)4,Y72] M-HW:/>;'K;=VG;I7B/L66_&M*2[+9,K_^0.89W^\>%/_\^TWYLW2)VV,N"U?
M^L**MKLER7*KMEY?<75S-NI-V,A0]XSFVYGD>[;'P8QFAC82)3ZNT %V^2E7" "F\TV\../-O#-IKM87N:[4DM5:1>.+P :[ULO)>IA9O^K UJ
MZ)M@N4^&,$H,@AOWTQQRL@G!+JT-4C!ZQW#ILQE,0O/5QMF8":C>* */AZ]^ M#K5A/JYFWM+,_@678C@"<]F4,%2 ]S!U4I9@.E?@PH]"\ZUA2/X#C#S)-0O
MF5DA&I,_N5_#$5CA32;5 BSLR@P^PSC:E+E77()#!1_U@%>SDES7TS4.* 2W M)]>L3/.;R3?S(8+W!0Y9,@XNH")W?M\!;&"VT90.._*4#MMH2H?M?DKGQ9N9 M=W.
2F\T^<*.//G"-II\87N:?)FUUBI(79K/]7QUW06_@ LP3%,I_>$E, O< M[_YP>O/,66WF):H[Y[?QT-.WC:_GM*%?0\\/)3CP?7='DMFSH<379:C@X4ML MJBR.3FNS>Y7[R9 MF\W9?
[WY1O8Q/[)]S#>RC_E#]O$67)MKL%5HNZX7W"H@#^ -^F(_S0W/8:B^ MZ7_#Z!J> 8^NF5)/:$"?G^=.W9/MN%?W^MJHNT7-.:N1^-FB_$\ZZ#KAJO0.%S)
M]!F$JRH%M+BTN *H2U1+:W.%&8^;=\RM+3;-\6=4]>O&V^VGR;_MP:),KBXXV_WTP;CV\--SEV612G;7*K?BGZE776F3K@]&PXN$Z638'H*E&_E7
M_,C^%=_(O^(/^5<;'^AA#C%/QS"'/,S/\?+Q[5ED"\1R=%5?_>9? M9NPN>\5;E];]DQNZ#(VWGX%P%P'>!J6NDC\[*F]ZQ=]&(U\;:S_\X<"NA3>^ MFG^1#U>C%*.5 @:J26RL1S
93759Q,'H2X)Q&%8 R=J7GF/P?/1%[=(OB,R& M>L(P8?RJMJ.GIN2]V(TY-*T4U6^-/7QB!0]TL?8,06R8#9L$* MC>&='G\Q,6EV@HYB(R]-W'EI:Z_8+-
RY(M,6YW62K5F^M+VL0JYM+82SF47 M2L1LZ8%NNC'R6 O#8B,W6+#C6C)B(P=6\/U8,O.M7 ;X$>H4*6D-[BK,1MS9 M_'3=V'=NSYU)$V"$AX_N36N#+7/WUR&&V(V<;"&.K
\;N4U"[L$!^6FA_0Y0 M]8U\+Z&.W& ;.5!"[Z<#0YO-=;FY.8GZM_YP.BVS,//:K,"GL%W?S%-7[C+X MR2#4D[;-!I)5LQ1W\]9W2UK-N])J?J%1XV@ O2:M"<]Q(T;IS\*A7R&=S
MG$">R?5TQ=UAM9I:8.F5,LAVVG*[=QRE_=[UV)H$ $/P8#"93L*W+F N;M&SC3W>]/?T MUV<8?*'#OYX?INY:Y_%\ %MHT$8.N12-!JUXYZ,-LT%K;F82[E-R&TT*2+F- MY-
KMTD>^5)NEM9X6:0$II;, S?WO%\DC@;^GF2_JOS=,7E(L8_S^2-DZT+DX MKLO5,E"LR*RQZ^,AUCR%YB[-2+UGOJT$CYIA&Z#F[5[/BGARNI36XT%:Q39$Q3AV
4D!^S8!^G,L^*= M;+NV5:;SA3Y)9:19&;,R=D4925;&K(Q=44:4$65ES,K8"67\F/9V M9&W,VM@);?PE?!X-/M\%-!SJO?7R^X'?::Y&T&S_"?[ [W6C:MSL4\K=/G?[
M9]WMBV/T^[3PDYJN3CYQZ'>GT)_<[7.W[T2W_S0:FT%>"MNZY8^^QC6+\K&C M@5^]S^&0:UT'Z7*+W6;;EZROLT=C3)9JEFJ6:I9JEFJ6:I9JEFJ6:I;J :3Z M?-
RI%V^^N]W>U22-3E'FS8[,U]E_ZH@^9JEFJ6:I9JEFJ6:I9JEFJ6:I9JEV M6;J'|H]F.P3_JW5?_;MW/_SP_OV1W:Q&8*M^+B56:2W2SE=PYTXQ?ZK<=JK^ M3]#,'95XC59_>AO_Y:"--
R^T,BV'WDI'=E(Z#Y]-WI(XX&>H%5P=!_]A^*XY MAN!]/YT%_O\'4\Z=5"X#1U@BH8(2C&*DM6?>>V*H,T8ROYPP8.5)Y=-^6!^1 M7L^!U$>7W_7.EE(V)YC_N^63C[.S;'\-%
[?'H,\M5=__?/63?DE9"V2P^=0 MU>>F?W?S+FV$_CFVW'W_/?^ ]UR8B_#X6>OT]JQU^LA9ZYSWD$1+QZT?.;:B M*SSK>ODR;S-O'^;M'6B_"P""\"-T)8/OR&)E@TF##&!C
REO+ MF7$9O;M'KR8]K7E&;T9O1N\9HO>R#&$]^%I&M-;21"S!TB5"81($421ZZ;@S M(L-W]_"5NJ=PAF^&;X;O&<+W_6A2KL=>+B23/L0HA&!&"$N\LEQ3++'72,?,
MWMVSEY(>5RJS-[,WL_<,V=O_#'\!-]:T?CV8N$228)DR3%IMG=21>HZ)Q92X MEBS=FO'F9 9P! MG %\=@!^-\N2]>*917/X[,<(J)VCBCN!0""<(TP\H;;%1 D5"G#;>9R;NW
M=U.F^XS:C-J,VDY*YV'4_C0:A^J.%W\K1U4U/X,KF3 :($I-8(9B34T":I2< M"69GIY-EGNZ2IPRGJ%W\/*%ZQ#TIZZ=\Z\9NE-:3PG>K'6OHPEX2Y>U+;[N>
MJ_&1L657Q>^&2;_NQA$DGZVM'S"M@^:6,FX,A8Q9ETZG='NG07 MRWJ>DGZF\%Q[TX;SW')L'7*>,H:-HAK[+4/DEMFMX]=R^#,X,S@[&[I,S@W
MW7+A410,&>]]B(QYFF:,4;0B*$X)6*(9G7N9-\;JTULNNMZONUC6\Y3T,R7H M^OLF#,8ILBPJ1"B3V"HK?<0Q((^(1WC[#<,9H*T %3H#- .T.Z7/ -UJ\X,6
MD4MNF*/,,"&#QE(3P">+%C JLQVZIWBP'A:=#@GK>O?N8EG/4]+/"J1M>QB0 MU5QHR3C7E/EHC97 2BVMBT[R'60%RXC,LYR9C-TM?2;C^IL+'#,F"!,C$) 1
MZK5V+!"+;8P,$Y)AF6'9I2[IZ3/%Y:/;_0(@3,D1"8>(8H47 G$UBH MP)UP>OOT IF([1XVQUU.\7(6AZ<_L#. I?IT]0B+3Z-Q?;[ZT<]:?T@C-I)@ MYT8BJ$7A1Q/H]?
=8OERS]#E!K%<0JN 'YZ) M8IQ0C61TA$RYCU D>/=&FO>OVA6Z8^2=6I=NN$Y=QZ:JC@ M1C%!D+42Z4@1QDA)K1]+N?Y<<'R"1U1TFUUG6*6,XXSC[3=D(,&,I3(8H3SS
MBAE!M$#869QYG'F<>;QWK>+<,,148X%'P53E&NA":->"D&Q[2+/AR*0"L1ZA<'L9<$9:Z4D&"I&6#XT9,Y MSY2W)Q/^?&)(.L,J9@"'*!:6$ISN$2)WFN
M1;=9=895ROA]SOA]9&<,4XZK:+'2(K"@+!BW)&K%K,5.$?-8TO+GPEB&98^K M+J?=.?3.A0YMZ>;(%JFG/^>3@W2[VTU>1?)=0$E'M^, D4P1.HID8QJKTEU M'D0KPD^F6
M).X4283'HVDGYVT/OT932_-+>XMV,=""(L7% 4,"#EOP?94Q)A*@G[7" MLZB#3S.L*3%#IF"F8*9@)TN?*3BC8!V=NF+OP#H0E%@*9GAP3$GF/%>,.V8\ M%UAAZVG+
(1$9@AF"&8(=*'V&X$*@?@K1_W1IA@F)3X1@,!Q\8."=")(18DQP M$ESAP! %OYCI#,$,P0S!3I8^0W ^8K.%;>#>(DL]EMI1YH2QB6A8F2A-P!Z;
MS+;,MLRV3I8^L^V1:/06W$6G>.31^)C.V];2,*TU#T@1Y8(C.<@EXR[CKINE MS[A+77XP&'U)QQ>\'Y7ORN#[XQ]'516]&G4_Q[AX;@*EGE@CI?3,$FF9$MA;
M1*GR)JJ6DV0RZ[K(NG,[Z.#)9QH<95M0YT\).&:)-V1Q%G)6VRY*-*MM5ML. MESBK;5;;,Y)H5MNLMATN<5;;K+9G)-&LMEEM.USBK+99;<](HEEML]IVN,19
M;4]YX>2(67*:"U]"THU4N(%/B7-&5U>A=!TY_;FCJMC53IW%E54IJU)6I:Q* MG1975J6L2EF5LBIU2UQ9E;(J957*JM0M<655RJJ452FKTC[$=<1IWR?'RQ]D
M1OC%F^]NBOYP',JA&0QN"E-5\+20\J<;'UX?:Q8XKU7L1*)Y02BO8W:XQ%EM ML]J>D42SVF:U[7")L]IFM3TCB6:US6K;X1)GMT82S6J;U;;#)7@_W#<"G=^L)9$RAP
MHZUP)C)DK*7<(\*MQ()I%UK.FGA:EKJ[[2J_!#/XH=ZLLN=T=;/7I&RDTT=_ MF"Z9-MG[WJ;D?=5M$5/OV^7)YQC1'J>RP\GM.F%\9/"C*$I.XQBC.#CEV($Y/-V3&H/ATY'0RZ
M'HDD<5)QC+"EDB$J=- 1'#4PDB(BE+8<'I5)])@Y1'E/$Y51=.Q"G)ALS@-% MMX?7S4'&>4.(U$AY1YD*5&$LK73&$FX-%]G<>3ID6$]BD1%S[$*<(:^TUTZX&!
"UDB$,EB>#!:-:$](?<9P.6)H M9E>3;3P= U7(R3YE[G7P2!;I;V0D0EJ V)&_E"H)QI M$YT6T3R'J)(]DD]W.=2VD[VT*^4['XD^(^ZM']:K+!7>>&DBP(]$9;70S@N/
MC6$6HY"QMTW$"T49>QE[&7L=C23V%)$H)"=@ZC$>M+*11DHLT@9AC;/-MUVX M'T9=WFK>R<[:E?*=CT3/'G]MT=+G'FV<.ATD(1'X)TA&#*3 PJ8J68-
"@Z3YC)CFM&7$9J2?PSASU\]WNL.0='D34.=[ M:Q?+>IZ2?K9,;E%U+=0G5X.[WKW M[6)9SU/2SQ24:T>)RZB]X$B$E)I=*6,4,280C!P)B$B?(;FQ+=ECNM,3%EWO
MNETLZWE*^KE"M?M M8EG/4]+/%))/2"O-D2&FB8U$AY86P CE/L/76/(L-A_MA).LAUN5TBYWO MNUTLZWE*^KE2\HGAZH$+(;23%!G&N&:&&B"E,%P"0I5^#B9#TI.QVL
MWO4NW,6RGJ>DGQ4LVX+;!=(>.<81Y98%YJV.VFGE2;0(8V8R!L\M[+/K7;*+ M93U/23]/^#T<"6^51 YH35QC&AB+%=*>"2-41@LQLS#S,/,P_.4]/GR\)&P
M>1%4"%A:3)D"G!$EB0E28\G 'V8AKZUL<4!OC\DN+Z_L)5:Z0^'R+-6GJPG0 M/XW&9@!RG?6.H@2]+4*MN%T)GM](@)T;;* 6A1]-@_W<+UG,R;MO9;=,.77C=+W3&O,I-
3&,T8L4C9B$8BP5C*%R'ELW-_1G"VB/24Z MO<*UE@JOVR&Z8[ MB"7.,189N1FY&;D[WK?"L<,>C%UN+&5,:19E,H::P+W.@3"&37GL5=F-Z#55/0$ZW+P
MVJ$W.W1H8\SQSY&8ANX7UZ'LCWQQD3I:X2Y->1%>CF*LNK(#)A\?L85REW2G_*J$FH-SSAX9S+32BRFGJ63+AC3)@NC,AO948MPPH M%$F$QZ-G-
+3DS>2[QUQGRGJ>DGYVX/OT932_X&V0=$-I K6 "X$?AGZ@4 M\EI;)"6SSFG4LETO@S"#,(.P(Z7/()R!,,7WKMJ"L0X($1;)/69@XAEJ(G-&ZL@UU]+ Q"5EO01Z/)!+NC -
\,1J#P=9X%#A'!GO&LV^;D9>1 MU]W29^2EWCX8C+[ Q?!^5#;G"_PX2@<,U+C[.<;Y"')M"7)*!>\%9RH(\%T5
M"\';X%PZ>R'S[G1X=V[')SSYI(2C;!_J_.$#QRSQACS.0LYJVT6)9K7-:MOA M$F>US6I[1A+-:IO5ML,ESFJ;U?:,))K5-JMMATN)S?WQ3I,T8D^KUL>: \_+$3B2:UX#RTF6' M2YS5-
JOM&4DTJVU6VPZ7.*MM5MLSDFA6VZRV'2YQ5MNLMF'309^X?A4M[U M^61U@6J#A&;,"H8X-U9@C;!U"%'KY6/'G9O!AV$U+B=I47*JRRE+WJ_UJF2=
M,NY.PUM*N3HYW8I\=\,*7E7N-<==VEGS0[VQ9M?GI?.>)KK#R>XZ89ED'IT] MC^X?'OLC7*[:\10]=X8%Q9AQC!!M//0F[**3SMAH6@X(RWC:%$^DIY3*>#IV M(4Y,-
N>&I\7C7!] $^,V!L&,CQXQ1+7E45D2-/,H>AE;3JK):-H4392*#*9C M%^+$9'-V8+IWONH#:%*(_#_VWK7)C1M)V/T^OZ*.9N:L'4')N"1N&J\B9-F: MT89OKT?S3IQ/&[BJN:;(-
LFVK/WU!RBRN]G-8O-6)%$D9($D+D%=BVB"$M*=OA$=D\VYH>G1A:=/.4W<4Q.= M)B,$!>>%U,IZI2U2Q 20J)"IQ7B.%Z?IY(WHF&S.CDSUQKZ1=#'[60>'O:FV;=$>VIYRB+!
M% (%@PD PIPJ*A5V:N]Y+YKN]<5.?5WQLL^$ ]WMT26/6J%W6[G*C-- *'(& MP #25&J!M=?,QM>- E-@7F#>&2QTMT>7/&H%YFUD=BOC@!$B-*$"$*7:*.L$
MH<%3):S>/TFI@+R O("\C%H!^:$SX5'\I9QS@ , ,42"I=%+QSAPD%;J@O*" M\LY H;L]NN11*RAOY>2 %))1SAUCPD J;73'H05" <$CA62%Y)WA@G=[=$E
MCUHA>9LG+8*5@EID%/' '1AAO'=2"H+[1N90 M& S%RD1/&S#"1FFDC<;2"XH(+LOA+1<4$(77A==EU JOVSO*(QD-1#,A!1 @ M1BG&)1AI)%5*4;5_?OU%
([PXVP7>9=0*O/Q921XL3O8Q3KJ<\.S4X_[ R4]%O1]-]:"ZBDI8^5H+3W7T:7/19#!=/61T M;&KE1C?1HKLR$[76_CPBA$V/(CEGK0V!.B(\!.,4QP@K%Z<@C*RQL&8".O<)
M(_?:_?F;79:-/5-97R[BMCBO@ZC3WE@L$%C06BO0Q@5!.6$@-%^7&WCNQ,O] M.H#\K3#+QIZIK"^5>!L?:M$@N0H>B)(:,(O@4U1IRUS\=W#*7SCM\KYA('_[
MR[*Q9RKKBV7=YN<^M(]@429HQP%4#&*1T$A2AM/"JL#NPFF7]Z4%^5M@EHT] M4UE?*NTV/QK!E2)>*LZM,B "DLYCAE@,;SD1K@2R6=^#D+\!9MG8,Y7UQ<)N
MR],#BE!,+.96>@[!J^C?.2D=6$*)$?;2H]G48H^! M<:\5L091X$)*PY#R3#C/K--AW>'6L\>9[&&%"L\*S[)J?N'9-BGHB&H;-#+* M:;"<*B4"AJ
EYV+)L[)G*^HS!MB8].U@@P(TW6JCHJS$I M;7 <',5!>FS6': Y,WHUWBF1]2K;03)H,TJ6KI._E_/&__SFS7??O7U[XCSJ M>=II=>W'_9&K/B3;JNR5'G_PSTQ)M:#&1FTC&$!.>
(@_2@K)$6$LTD1XPR(:E48H$ MPM/1F4]:G7&YS^.\7W=[5"!<(/P(PN\_C1;WJAZFF&\"908@L12!RA# &*R- M5)Z:^&]$G*6B0+E N4"Y0+E
>0LHIW3059GPFT!96H0$=R8$:\%2HPT0'[%, M.576A8;;UPJ4"Y0+E N4"Y1703EEK:[.V-^$RA9K!YA11K4$2H3VC'O%&;! MM%(-
&X6%RH7*AN.%FP"911,"0@:XPW"+3A"KM@-;?82>:! M-U3K+E N4"Y0+E N4'[ZY$,Z\_#^2@\3HK?UE*E%R/) &4; E3:4<@_"<54
M,=20E%*@7*!GT)8//OB./:48$8"DH"I,B(HP:0" MK#Q!3?=_%?;FQ-YC'W,XX;&8YF,N1Y@-,@5XKLPMXBJJ5%2IJ%)1I:S%552I
MJ%)1I:)*>8FKJ%)1I:)*197R$E=1I:)*196**AU"7"=<4?X]?KZIZ5O Z_8AK5]" MWZ.<9ER'*TL[S:5]YR/1BR+?X[MPOX\O3YI!2#WCRC!KXY_@*%)&2N.)UMQ1
MQU3#O>0%A+N!$/<(%@6$!80%A$<"X<.[9Y^ 8$#662]!(>5!:ZF\98X*PY$U MWC==V5(@N!L$N50%@06!!8"0N"CJUZ?@*# 1$I%4- &@P"J(@Z9,1P+AQAW
MK$"PM9!8%#^P0+! \%@0?'2SZA,,U%CHM!9H*0) !B3B0DB+L5- )%>%@6TQ M4)8UP8+ @L"C(;"^:CK=:KH9"*V2$CQEQ%D&TBNMN=5!$,_ :F:+,]A>1,P* M" L("PB/!V#W<
+]<[\WKDLK3.7]IV/1,^+=S^. M8J1Z;[=_'X\FBW=A!DZP ZV($!880@)@2^3;B?, M&F^\*S3C?/$?1\/GUR?/&=]<:AG,(;G<2+WC?-)6\_/PI3?-(C=2"JT%9=9H M8"AH2H,&(9!#8)S
>\\[T9"N+W3JZ8P_G;OEYMC6\Y3TQ3)RBWQS9]*F$D,2 MM <3_V= /7;:4@[!RX9KZPLR"S(+,L]4TA>*S(TSTS'6!+0%%9 '[IQB##.. MJ4<*VGJ>D+Q67FV>Q>XMPD"%
(JP,@H[1D04I+ Q%.&-C_M/&,!9@%F 69NK2_W#'C70:F$<5$8PJ@ Y'2$V$9,5((I'1Q, LO3V_%.;;U M/"5]J;S<,CU>:Z6<088$ZH
$,%PJ%;@T\0^C6\@=+=0LU"S4S*WUA9HKEMAR,(5)@(;DUM/"P\/#D5HC6\]3TI?)PZ<3[ZDBC M."<<< MG.+2*<,(TAQKP)+OGWA?$%D061"96^LO#Y%K
MXVSA:@(3!&*P04@$@9R*(.35! M$TY06%_]+PYW+WJ\WE#ZPR[5#A<.+SO>05-K:4&.,,N *586DJU$9A++PV8 M=:O 3(&,%)*!D$LF.@2!^K$NF2,
M\V9PUVKOYPVL,^Q287!A\-ZG*L [9S1XI0,%S()""#@X0SUWTOAU%TJ=-X([ M5OH_;UR=89<*@0N!6SJG08-32F#'A<$ *"CG P9L'!),:7S9KG#';A[(&UIG
MV*7"X<+AM2<_G(P=,5ZI@!@09(T,@3.,&1>4"+TNG>^\"5O6&@IA"V$+8=L^ M2Z*X2NG3S BAP0>BK/("(<.1DQ+L14&W*SG/76/3&7:IX/:2<;OF7 IRGCC-
M)8DX!8N92L>8O= !#$&"Z$MB:N>N?3CV:8*,SIJ<_BZ(>6Y\=>W'_9&K/B3# MJNR5'G_PSTGHLJ82JK+>_LO=#G-LZWE*^N*(
M]_[3:'&G]>&YBTT(Z)4$EDYS"T%!!&>,%QX18E%:KPB%@/,4-%( 6 "83^L+ M &\!F')L5QUZV 2 PBNC/1+"8@(NNH,^NG^2$1PT%I][ L#9:D+6QR!R-\L< MVWJ>DKXX
*8$U]5'#C8AH':>@#1.*<^!:".MU (I:WGD6Y -B:\72<"L\P)R M-\LDKX\ -;YI2OR_3?R )V)GIYA 7D)AG'C 5$/5"(AJ1>J\&]6C:#P MK_OG]87_CW(LD_Y]>^O]##1<$O^>>3!$^T=.
:!@K164V$U,9Y9ZBYT"; S M.4JY&V2.;3U/25\4^N[2+AN(9C!WA'%0$G,(4AG#"<5$6N F&->0:WD)1%OR MZ,J27L%:1JTO6%N33=Z4P.(1X@$$EYJ#U=9(1I5FA'D<'-(-
M9LN@73%=RN0 MR[3U!7+)U@>#T:=T!<#;T?C-V+O^]/O19.(G->!^"F$QQ]L: =9Z%#R!Z+X9 M;2QE'D47#S %WE"I^1((M[P_*W->GSNWRP.VOB?@)"=[LB_$?
\H6[PCB(N2B MMCE*M*AM4=N,6US4MJCM&4FTJ&U1VXQ;7-2VJ.T92;2H;5';C%MC-[X9-/NI$:-W"I#L[HXT<_3E>4GZKB3:;JEZLA
M%W$552JJ5%2IJ%+6XBJJ5%2IJ%)1I;S$552IJ%)1I:)*>8FKJ%)1I:)*194. M(:X3+O5NG2-_E%7@9Z^^^5SUAU,_'NK!X'.E)Y/X;3Z50-?.OSS5*G#9GVA%
MHF43J.Q=9MSBHK9%;<](HD5MB]IFW.*BMD5MSTBB16V+VF;T1E16%Z=[-=S-G ME?1>IT)ZD[M/)\-H]18(TA,\YU)S6;@%!0EGCX3'EZU^'U^>-
!,B$&2W6+YE/O@F30B2&H5!JF5LN M4'0>L)>4GIG[ #U%H=#AU(WHF&S.C@[UC;?IQL<-70BP$E/DM(ATD,&J()QP MC%MM?+"\X8+;+C,"LQZ1J$#BU(WHF&S. Q)WUX
M$A:#!PS(-=R@TV7SIZ07/US,_]2-Z)ALSLS\&VX/7"""$]10%"@GFH,R3",) MW'AD'1=.AC/;LN24%QRXI3L_8[D^8!Y;KR?ZG4\3^>>V3=E9)YZ(JE)/^
M&20S9IDQFH4T(!8T8UX#"4HJZY%3B"JN%$?RM%R?&]T/,YN[A"N= MI&G GQ/V% >$ "Z2 (P4PZ8X*W0 N-BNWDTK[SD>@% MT6CCO#HL XU1(
```

HJ,%":FQC["N>D0A8)Z4Z\QM4:B98B7R$+CPJ/"H_RR^0+ M/$0,*1\<8Q"4-\1A#S%@D\I@BDZ\#5]\HQPL)Y?VG8]$+XA%FV<-.F$4<6"U M(@ (F$8Q-
@N,:32OO.1Z.4PY^F$3*:MXHI18A$'SK@D M05#!G0F!=%G3?ZG53K"18*FE -UFCAG,4><>25.?4I MD,-Y.M"3D/-IL/,L%7@=X_:H,\]G/WM9D>L_\DX.O3&3J1XZ/7:G2@S=7&09
MX'PT=GZ\V-1J$BW>5>,/Y@O4J]+_7V:,]K::GX>3N6FJ*_:"J:UU"8 QTXS M);C72%FLF?&G]C+O3? 27,S<+2C'MIZGI"^655ODE3+J(J.TI,$K@(!5]&45 M,BA@YBEV)RZA6-
"5E4'EV-;SE/2%HFOC)%3*J08"C"&+@ NJ@T 4@0B2!,>, M/0=L+9^][F>=9Y%[E:58UO/4]*7RJ_-DU8EJ!!C1LZI%8"\4MASC8VV5 JE
MU8GKRQV(8'FG8^1N5#FV]3PE?:'XVCS/%8CV@G($.-$+F ')(\%LL,@:I_E9 MT@L7[ZO@*Z?6%WSME17+A%!.68ZB$P;>2F4!:15QAJAG7)\Z1^TP$",%8@5B
M.;6^0&Q%"BW&*H:"DOJ G"7_H9,2-4?)++"G#JQY$!XZA%1 %4 E5'K"Z V MS[?5/#!AHA_%-4"P3!(.UJ! L$9@3GUK0ME.S,J 4KZ?%&U)CE7[W-)2MW)Z%EA_[8B\J-
;B(N'L%SN6?IYP1!KR)4QM\8.QUB_W)4)=AJ,NJF M0 ^7::RL-YXXQP&#,UAR"\:EFTU%P/CP92 OY*[SS91K4U7-P\/N6)<*C=NU M@T+CPU]'KT$*+35!VH-%4J?"3UX;
M@#H0?/I;Z,:^:[!K(S[%)A<[MV4-A\ MT&1Q;T&HX WR-$#\I0!9"$$B;RU&^.#)XJW=X,UEMVH0YTVQ,^Q2 7.[=E# M?. L>(8M$<00+IV'Z#!+ <;J0,$XX@4-
W4$S*>L9!J$;9&8]G/>9HXY1[R[5,#]1%_90?2)I5/4=8.\<2PP+^0MY"WD+>3-F;Q/GS>1"+AR6A-+"%C/I??< M.ANHL@XA2%Q(7$A<2)SW<1JL!0^,$F,W&,?
CLCH\,SI"]K/\^^K:S_NCUSU(=E 9:_T^(-_/@IA MDLN)F8NH8W]IDTIFDMK:;T_+U#\-%Q:VETZS_'L<>Q+M:'%)12%)!74(' 8,
M1J<4/8(5PU@%HAH2]"*^$9Z.\IA@RH'PEBPEQ[86_.TYJ!>'O_>?1HO[>@^/ MCVR"PX %$T" 8LZ <*)HX)[*(#A#F-F&2\0+#@L."PX+#K/$8P[J1>'P M'H/I.,#[*SU,<-
P6AX$$"YAA8BD(J@T7P1#-O2)<0VK1A E)0BJQ0&H"S% T+R8F#2 TO:>[[QPUWM!36 M%=9E;L&%=2=)?F_'Z&:64ZPE%2!D5Y)BD%@+W6=4@.9XZ^$OBW92(YM+>#;
MTH)90 MA65 #@O3N6T0W,.,9(R_X][:\.B%/\5WI?%Y]:=:0FED^\,;/1?1XU<>??CK M1S^O=>A]E,%_:VN]$4Y+:A1XQK36E 7$*.<&@E)"S+0H?M*[U]--/R6C/27+ M>?
6U&7^UU)K9B!ZRU7*G5JMYJYNTY']N)M-^^+S3A1-7/ETW$?7AC MP<#;.G%O"0Z[6_OSB;?)XC]%7$_\<,]3.$P9A)P7Q%(.QAI#$.=2&4XL,9(W M7&JS@1"^'=V8:;@9Y-));;#!
A.O'($@K%0Z$C^E0 JKV>H;IL]KI*V6B :I M+4> I(H#GS;]'=;2&BI7WE![[)$>CAHFKJU?J 8QOIE4=J GDW[H>[E?S$'ZPQK[\\2;)*>0(K-?_* &]>2J?SWY]N[C
MB_12+!6&CUX(EA!LT)Y1H0D.UEF$=".]#N.R['4OE5I4DG<_OKW3$K3&Q6E/ MD(S0R 1 0ALPA$1!!L&I0!83+9J.?>\OR%^\'GP7Q3)=>N-%$:[">/2QFES[^FVI6TDWIJ-J
MO2/N&"%$N<;)]"0V.9//#S/QK!UH='RC#!J$H@0SC 85.F MK9]6YO-.%OZOZR6M=%BB.$=@[Z/CA!6+88.#Z#E[3)6)_YUJF>"(UMH@E1@*
M8DOK4Y8B6JU6<3*UF"OJ)2:BZ4J$3MOJJ2QO,TN;7D4W-MJ*KWP_VLZXNID/ M6"_:7]^E0^>]Y-C.SJ#7_X[VM]:???'8Z5WBP/*'Z$,G.-R,ZP8M3+S-/>HM MOEZ[\;,9>^PG?
9>8]6\ILT28!KI$)/E!?_C;37UT7W].WSA' MSJP32[V_1]'#[X^2'HZF5?_C]7B4-F%6,&L>6/R@A_J#3T^[6W.IB?EQ%#4N M?E5\],37?7\TZC8&,#$4?
5&]2]V>ZD$M^J@$M2:T&'-8016U$7L>&*9&&QMD M#*D-6$YL0PA)[BR==L_2C^$J+X6_$_^['S[)@D7C7]:%7GO#;4SL!G8BQI4, MO./1J54:61]H\ (U52?\J[T[]%1]'ZX.+\T
MQ7T'X2* U0H%SHD! :"QY5Q3+K%1RO.&:.64C)WIU;+ TUH^7R5]/&*!N?\ZF1%8 M#^[\X/B4%+K?QPNW@4MKP7M4#&2!#B*\!_;?3+N%"KW MVA2YTTIRT%*J&
5J\#+YHASQP,5KND*^3.VJ<.!O6F =UF(W0[P]T"_7U*= M+Z+,UC/\;%VD/WRP=#+M?_2#SP^73=:M?QPACT7MDLP@BK_.EKKZ6_51CS_TA\^GH^MY[LOM*[<9
M4_.$F"4M:'K6V]%HFE1Q_J"[BIGHKRFO;M:)YB]JR-ZQ/ME 2LQZ^) 9-NH> MO?HZ96SMD.HGKV^+;'[R*3TQI8%%#1GR MN(ZO/#?H>T'Y\F2E M7EW-NU?
GO=T68$7UK\;:K/,?/?MJH^%Z,,"/^_\/'QD^;N[>XP3-N<#[TSCV M=L7(+%0EOL\1W6G,?]?COAXN?'6M=M-Q]!83*-+K0[^J=.L&A5N;=>I1(QYV M^=FKZFM=Q5
G\OO/[R(9_WCVJO[CZZ_TJZ6?-#'BKGWI RO&[HXDRZ/:^'K3 MJXVO[95PVQIZ(T1W02\^1 IA\R_X%7]')<^ MNXF!R^?JN]_UX":=K:V2BS!Y"*,#SF42[R10O M;[_[3?SJ;]
(W+ZXY,O1_7>XW7R5T?3F_75**'_I1LW]Q]]-O;3[:BFDX91K5B05L-"GN9CLPB MXRQ0:I!I" ,/M>_?UATJRQ=PI[&K8YE3"#CXZ!0*K8-1%DQ 2@3++7@7Z1DP
M7YF[V]J"1CMR%6*9(K5<:UPTQZ^-._^]]%(,9*?]W^MM[[1NN!(^\V]?:37] MR9)%/@"_KL/\B+!H@M$:1[.DI*#[XW0F)@;$T2C3*PN/&/A4YC\.Y"SAR0\&
M*;LXO6GLK],XQTC8Q?>^6&'["U\U>T1LPRB*)DU*-6P/#H'[=_W?U(!%8Y?$ M$4HEI#4?"4)A8KT.-,2)*;"5ESD?F*J;^2^-7O+N'@W=R:.!1Q[-#F?AEARX M#;N?24 .\F-
Y1@0),^_^F'D^J%O9^MLR>*_F><43:KO_DA7?_C:NJJW=XM? MW_9#_,#-8-KW1XP;V$YRYZVM@1ULX.Z6A)8CZ-VEQ7>2EGBDI:X_N1[HSR_G MBQ>U#&^%MO"V?
9=15LIDQ=I*XXK(P$\C\NLCF%%='RW$].NI8K[6U;@T4Z4% MZ_M/HX9#G;/O6W&I%6/U?5:WEUH]LKL[(XW32/^N50L_GW_5PY_4K-GKWX: MQ@DWSNJX*4=1N]%UFF-?__-
?Z:?D.2*]U 5[5?E!_^.LDM9\'K>C#^E)4:62 MB_+1Z\G->):[%_V!]]_^LNQ55/4[_? J>2FSKXG:D7+WXB?C-_YVTQ_/U]1K
ME\6/I[H_"YNJCP\0DWYL[ACC%QFSD(EXRYC/+YI7IC:UW;VL:*=3KU(>S8IZ M]0N]291@>&A1] 6-OY(2KS.KYU')]#0.XF3%SZV^?ORC6]N#M.3[I.$]6,GL MI"FN6AH]B@+N=
(!9/C[_7#">%\;_G:*@>IDD(;M.M0Z+V&ZBYIRP]P2^#\;F M0=WT\W4*YQK(_?";/D21I9E@GE"X -V/.LT*-VXA*HR/FDP6/_:B^O>5'SZ8 M>&9?'_5"SQJ^)>!
[U>0FSE&/&NF"*7Z+Z M"Z,4/]3A0]\3,3K3S_7@>S?XI?6\7H4:HK:XWOZ:9\P!O%U M OP\^OVHQ[_ZZ>PMJ8O#: 7.F^DLJ)W$&7:@Q]6X/_DU?:&-P_3!WYX"FM@K
M[VX&\0GSK>6T0G8SC.82O^AZ'/O8OXY"B5_[H?]][/ID\C"?*&KUKY/9@VH1 MVZA+HX^/Q=O0\R:!S^9_;FJ=T-37T=-&A=?U?:J[W_WLX-,21P?;Z8W\;M& M-
],X"KZJ&_M(B6Q_;&\^IKQ5ZR>W\KY5A\TWRS?=)MJ=K3MMJBMTL@"XI7ZK MG7:T%+X[-ZG;TUM_68PLK\^N^\P)1PKS1%B2($)6 K+M6?IJ!M3E)"U1[B>
M57X2G9P4W(UO?)-TJ*?2.$R#90:8HQ)YQ2% \-:!5/SQ=M\.2K&4==#V7O6V ML_.*#>SWB[A= DY=FV82B>8G"7)/;06DG\T6_>;S1YW"N<6\D\A8GJ M=IYZ.5^9>&!
<]]J[KEC.'O:UTP:G(C/[:G[F>OW;06G),4FVL[@WZ,4>8[73 MMJYZO*V[_W)D;3Y:W,SNJN'-0N6 [1& MQC1FY-@PK=O9)3?,:<_6C%XI]L:VO:)XG MINT"^:
<'^=FKM[.SERM/QYZXL-IQJZD=4Q6W5($G++"E?8$G,[R.6,EQ&UL2 MQS2EQJIM?OSQ/GX\1V/9?2#72?/4_W$0*88^(G!;.VI=PL)XUD^N[NI]WT/ MHD?
KAN.RH+R9J3],$FX&^1??IGR"\62VF#.ZF43=F7QY<"ZNJ&&[(')Z:CB^ M?A#;G1B.V91Z;@F7IQG_!^/[LQ^G3^@/*<@^!B[K^A^S&.,2$5G8T>IHGQ$[
MNC>^#]A1'=JP+\NWF2_),/+7E1N9"&)X3^5\(_.4T>BS5V\:LV,/K@?S6P(V MN6=A(QEF_.#RD@F6]_Q\"#Q\NYOI^;2G0&9\:\1&:GKD>V@*(_HL5T M=Z/WB>WKFGW?
^[]+3!+4B2]$D%; M3H!0;RAW5E'$#>,8TX-<4W,D9O%%9L$=LIZ3- +(.HKA_+>YC<1\+ MB'=R'QTU2%A&&!(,!+;:*8NC>S;=7?HG?^\OMYDJ[UVVC
M"R!T<2HS:^<%LVPKIQ(1GBDM:$@)/28*""((DM5LS".9)L=V<3+1<&.#^4 M9>-LGG!)N'$;NQJ//MU)Z4WT&5(B;+4Z*>C8L\':1F'DH$VP!&3W!#O73!">*]00SVHK!&TN[M(
M&R"4[4W;J_3FK\6-*00YOAMCZMIQQJ7]6&F19,1R9:@)P!6HAG*'V3#D (MJ MH?^'=__UX]'SUX]+X[-$2!T:@LO6,K0L8EN#.9,V'3;'6!%)<0@RU.D'4[E
MM1HJBG822GS#:YX[0J46?*!L4Q.(FQMK2,-IVW M%5YV@$^W"[C133KX_'!LE>6+IC>W7WMN@$-XNY?-.=X=(6_W> MZ0X0Q38HH:H'WX7@[?2G\,
/^"'.Z)O74%U9*C50'A3CPH,+P#R27DII+)=< M4>89:J%4JC2!,^,<%N"!,Z\DY?4Q58PPX/CZWH/_H +IK.+H;<'1R:-:Q+Z6 MY5W1YP?EC3]&D6Y9C=7.]W4]%-^C^FD'<
MXOF/.H5.\%#\0L)'DO4"WF6\K^IO1P-W>OI<*V'<% M8+N9;1%;CZ]WAZC,>Q#4GM+;>&+!:XTK MFY!]?F7G=AO@S1;'-T_UV]K8=QG&A@=7"\#?
V:1W*!7JDM.OJYF%>_=1_MW01B69^+?CT%[37O&#:4>NPY!V2] M0A()3!Q&GC,GNU9U;6'+[?G$VY?N9OPQMO_JV2OU>#FKJG]07PD6([$5XUY5 M@W[P#Z_V.>*LN9F-
'6=N;=GP+,)\X\1 6%W:2Y-OW_ M((%<$UG6MR23N5LPI+R60H9 (?Y52D,6L<8EKH]9<$GOY4[^KY&LO'$_:* MB>+!-+XT7>^GRJTNJK6AS.LBVQ:M:"7QGTA[[Z?
ZK^QW3'MD[W-(=(MR.F#6U!O[V:V@]'$#](UV/&+1N-)8XAT[<V1NXL.H>Z6FEQ_[^!M1^ M]*%M2O&LWUC?][QP+_B+ZON"%Z:Z>@9YL_O[YT]-[TW?.+J7NCQ=N7HVS
MZ.1%TY6I![&7G:Y>QJB%NY>+P9S&8!I]B[F^'5K=DN+LI&\M7^O\2)PO8XSG M_#A)KO$"Z-O1N+V_<6;[$S_^/=FQGLQR**+RI&.I?WD8>;[VKO^T_OO^F_BO^VY?
I+O&;=+EW^AY]?3T> M_=&/(5&:?/^RYIS%[('I>>EQZ6FOW>]IDIW\W0_3C[[U9OJ3B0[Z; WJV_XD MS>LW8S]Y<]?
OGV==QHLW<3@$!@25*6G,**05H&"Q0DH[8I1=CBOG!RVB3OX4 MWM12B5_4'Z2C%"GZ:VCI3R%*)0EE_9D*=KL#7&$7_"EQ:$J:LM@?CWF MR63*L:#.,LLTDQ#_-YA*
<"K*C09G9&.ABBQDR@1]L;S@=B?347B$EOYT4D5A M])T?I@FU%KJ]W[1*%Z1]2$LEU[=+"9,J.HR/W+OA0X>/]M)77OOX[-^C8;PX MQ62P4UHX1J?+"Z^?.K_9_)M??
G[[T@^MAU^'YUMZ8^ M'5W?.H+S5VX7+U?D8C8\Z>UH-$TJ^&CEH+YO_7:Z:?J:U2O^SQX_XL>;I.5U M;QKFPO!'\X86X@B%KD=W*XCJ\\-^FEYSK$7KVL]."3 M_CQIV@?
Y^FI\M_9 +R:J7LV[5N^]WN[=S.XM;CS] M,?_1LZ\V&*@'_NX[__P.C:[J6N/+>*AU](\(ON&-O=CO13%- 8FC5M33V_R M/Z%)CYJP[*;IZFJ<6/WG=]&_^R/M3,4_OOY*OUKZR5-
+FGK%F-U18RE<67ZU M\;56D[?WX/!.QU0P8DT<;M*Z SGJ;T=C7R^JN,6\C>J+M[]\]^563OA^TMOI MI 5&_"SV*;SV'X=WNFX
D:/SRLLFOK_W$RF_?!YQ[3O)BV(+9ST)],ZJ(@! MP'5:6X_?I>UO-_UQB@RN(J_7-T[3_7.1IA_V4U:#!N/K/=IHS%^R3@MN86;
MP2#]]5J/:S]L$D4W"7.G]W:U[D7SCE6]H_U/>^7=S2!ZG_>MOM\K7GD<"V&J M'**&(8Y >C!,6:V8(XH:2X)HX3B6]A0DP92Z5%!;<.-4 &</C6A,?!S".R?
0JBG_F4B=1C_T'/4X#4T533\%GE/VRMYO$ M\/*. X_/7>UM)FL%MH.4]SI&E"QL)\,\Q%;*[CM)^PA]3_GMM#V#4;T_L]G9 MJ;DS9\.T?O_&)Y.7S&EE,N2=$_HP/%BW(3A_J;4R?
C'>696GL6ER4G^8XMV7 MU?-Y(M(\;DJ]?9B<]-CO^^)=VK<8W4PB!29?MEL 8HNC6GNFB*U\,GE:Z(=- MM'[V:O^C5!O(=/.3^/M4XVUA,-:KP:;C<0Z*03-2C-:RI/?-
"OX+Z>VU@]IJR=K%(6KH6'NU\3?M;2LFO:8G;9<*W[!K?VGW M%J8U'3YDF>M->_STQL)]Y/1Z'M6]GP5U;^^CN,5B^Y8CSJU$6%A@3"B.P8'# M'%,
(@>!56S#W>Q"/LGR;,_<.4?H^$VW>I733"2;DUCC49H<+F0J95I$I(&0\ M%P)12]-50MIR"R;E'JO@0#46)CX6F9:K$".2*Z!V]QNR< QW=0:A[;!Z7L3^ M;C7TX=+J47W_-
=M@):G'3>K>C!+B% MHP0[[](WYHSL+@*\6W8[SBN[_>=Q/]5YF^4':S>ZOMU\GYU_P?PYIM47;[Y[M_V7)\]VQ[MEN^.2[=XHE)UDN7^V^YW&_=?-X'.%;[-GIXM'N_3
W@SJ5/A: M+5,60WTR*R6]UXDE<;Z:Q"?=3&[/8?6']F:<$E'23ZJ/?GHU/\NXP7#:/UZ[7G@[2%SM)_'= M\@EQ8S[AU@=3JLELS6LR2Y-/"1=^*1^>UO8TN?GX48_C%]0G6&8F-
WEY_#%J M]$W6?2BY)OL,TFYIBWC_M,4LS*+9&5K[*;R?S'?+G,2B>PE&36'!BA71;==# M/_:=&_BMLHL6%?:)2H$/4Y;Y'8]DHH
MV:6@X[-7#QA^4&$?/='DJ8"Z7P:O#R%:1S!"O9_Q$XK M.CFJUZ/E)BD;M]#7W-*\MQ9B^90:'HT9^V09W(OH)+JU6=-6CMX3B]:'G 77 M+%COU).G5ZCK8_"OA^[[5%-
L/QYS@MO*Z/HB_N4 E,G?)! M"4/!N: E$2;ZH]A;Y;%GJS;[-ZTKMJ#X*TJ+-7S3\GV!WWQ^DUS)GT+#NQ_ MYX?Y&9I6TPP$Z0'0S9?5,S22SF!Z4Q]M.^RF(UAU_;K;0@&#^%M^
#XU9=M\ M_DYP/#8!G>#.!RN=]2A&V2R&V]% J,.@%#C6L$>?)P'?+.AW$D+4[E9O,U4] M)+;85SP9 +M"N=,YHS_<#*;]^?)+?@#LJ@=Z8FSFY%,::L $*QQ"@+!56"+) MI P.4T.\
[I1:SMY6YM)$D2;-.6\!VJYD%%^-+T,=W*/!:;FZSH.N[Y4',O= M',L3SQY=,9C3>29;WGU3?)3BH^SHHX0@K3=,$NL8&.&DIR1$GP4L84)1NJ^/ MLL7M&VTM@-T^IG5?
1=$>T.*L+/Z@ VM?"RQ=7/K*#Z:G)N;)L7AL]C%/2& N M4" 6$.+2>\0\IDSH&*A1WCGV+2Y]U2)I=>&+X)YBL@/XZPKC3N!?WL9J\]N/ M4@YJAB%:<2O;=RNS%5MGS/7
,5]=3=W_=M.?9K@8?6K].;EM'=LW25>50L!2 M>V^ !:FL#$"-5=IKQ5WCC6@1O9Z@F)K??F9K4&\\/K84Y+M%LL8G[&9GZ.<.,B2)DEBC5=J;3KHMHARVEA)'N(=(&(
MW3GGDH?7J18J:7U(FCQ'XN3F^M47.%4GB'_)$)#%_^RZ_XDX,88XJA$%;9F. M.-38>XDPH=R[@Y;"P3V(1!,*=X!H9^#C;;U[^40Q_>8CEZ]7%;/(#UVGYM/) M(?04:;Y85^?
M:>J/K6!U_7U G>S\M_C";37C7T MTZ?J$^>&L>T%>VJW;%UHF+?CME?K=W7M_A7_&7DIV.S7*W/1W?LI M-C+B.'WJ;=3D^,K"N]/MN,GAF_PT_GGL/_9O/CX L]^K1T\C\\?
1=#$(_M$_2+'#Q&IC#>,> %NIC4PGH*P'+@U8 M=."@ETK1XPPZR+\=*\"N@-R#?^Y1^_5(=^-N4/!KES)A^]U#B'>[QQ'?WN-X MM.L8#RV'W>YCQ.I6#DM*NUT1M6__^?/;
[_N3Z?LM*JGUJOJ57C7QXWYHJ*NV MYEK&ALIHM]8V':]"<[HA8F6I[3N@;#Y]+MXXH9H,JME.'W@2\YR++_"7,XH\ M<4/,@GJN^N&J>ME/=Z^9B8N]TS?
3T;KNU2H<1J/L,X_LPDG_N._&9?@=>"2 M,@<,@PX(V^AA&Z#&2^?2E#'[S"^CU+"KZ?3ZY5=???KTZ<4?9CQX,1I_^(H@ M1+\:QQ]_=?
O>9]4?'P]6(XWJFB7@[K>R*."G[TTQ]FKJH]JX-8B3+*K M'I0_?C[Q]GG_C^=7?1>5^.5LEY$RQC@EU@H:QUM);"@2WA*M0"E$G[UZ8B3F
MQ9'3@U*1WG0J)$65=>'>.DD_!7QIN,)L/&8G1Z*88P]>U'V[U8NGRLD_92 K M8Y&F$HUWT_6:MQ[D:M\-L+[+;$#0@UGQ))77R6Z5U\G^E=?G'MS:&M^;UPN? M8:#Z/S?
QD]//U;NHK59/1^/)+O7 -Q6PXE@XJ;4U""PQ6A,4')$A.OI((=E< MX7G-AV OWX0T.H;K/[9_:?>'TX'Y/./.,*%C-C2_S8>F?SLT2RP\0(GC]=+> M88C8?
D.T6\5XLG_%^&,4.#ZP['8KFDY@\TK%1RI,O%01^EBX=@-EU[G+7RZ M[O'/?IQ;=:>V0% MO3$QV!XZ/6ZQ^F@VLNK <'>KM<=5SCH_^*1^UYX*=OS=;D8VO9O])#<='&TP
M-TN,/H+M[="0H^QJ'RJ?>\.>M);;_684NY#RMN_6W:G@/H"7@5L,F&BE(02O MG!-(55XS=D7/7A7UV])+ML\M$C+2?^,ZGLSJ0^_W <<#5L%JP\:GG5%^E1"
M%!VR(GT;9G8R=Z'0:+]F=YA&H+QB$K3P)(#54GI%.'.(&ZEP;'E7R@^O!,A_ MOYNOL<]V/UZG+/C)7?/F ? /L_BWU>(3/8H.F5-9@'.BACP%G"-DJI\OBAC6
MCG$D@Q,!L)=*$44,$@(K+2W3YXZB^Z6.5EV?GJ"%0X5#M\-;.+2.0X*#(MX2 M82@!S;P"1R0/@EM/$1)[5_P\.8>Z%S&'N-I M3Q_V/3WEJ'?(2JZLTA"",4"YUXY2P-B38&@,O?
8N;G=R*SW26D_H_^'=__UX]&S5\^+ M-1=K/HTU"Z,0DL($4 "6:P*(*T6)!Z84.7MK;F6YI)AR,>73FS(QR%'MHP5S M \99+3CH:-I@B34:[UW'^^2F7-SGQPVXT+R;P]RF>\:KO"<
8MZKL\I9JGB0 MQ H-A#/),!@BK(Q_.,I754@\[W6+ U^^BU$6T"T;2!UH2(?1HCW58#$&1P$D M]=)@&[CG2'L4@ZU5%1&[08-
3Y<'(0]Z%6=AQ5@WI,#M0T)PS3AQG%A0V2BKK MA7'2J>! F7-FQYFNQ!1D=* A'4:&$YH2'43T-C0PHS0@HI101!L58YMUD4S> MR&@O^%!G[D"
<8XK)PEU"ISU=5=:RFT;XH'DED5W!ZL@V&4 ;K[R.0'/,(^EE M(.N"J..NSQS]\NW[Q[2/2M9C<,B;M\L>5K'[)[P9K, P#R$8#)8[B216#B&" M:/1L2
MWT69@JJ=:1,&XQ\4AK^4IMEUL^PG;I@#4:A<$LF"QTI9@HASQ$-\ MQ5^";1_F= [F/8)%,>QBV":QUE%VB#C2DRYAQ0AKB/47*@61:@:$F M+;,X'[B5>Y]&SH4,%WMVIP"D
PWI,$"H#TIJKYVE%K"0$@P3]5^(1,2LNN?E MW !2DE0*/0H]ME\A<@2P.2>DQU4>3#R]2W1^3\O=U)&GF@N,C ("(55($)H3 M)RC"C O50F+*B:SS8E=,BA5?
GA5[)"BGA+N436G&7!2HV3 M;F>9S#2PZL<840\&2:/R6@ JBZ_=6'QU3! !RE/J (!S111'00:KG)!,YG55 MT%'
>_N0MK$+/49+D9/<33F;AG28*1HA&83&7%$*,JU\8BXP=TQ[XS5K(9_D M)!BXV,60PHL.-*3#O$"8>6RM\@P9< 9K+@)'UA(9&+4&SI,7AUEVD7D$=@49 M'6A(EY%!M [,,TJT
$YBT()E9$A(R?&6R19R1CH=:7!\YA@XT=)/TP791SM/ M-$@&!* &!8PT\UYH L(XPQ%0S9PG.AT%R+6& M2C./6\JL0ZA'2"87&6ZD1UGX4ME89I:-.A-<$**=E8RI0 X"XHP+
@8'IGA M8ZS67H[N"H_K=%2YXX0 MLH=('A-^4]1]'JLFD'KRQ/+B^@65AVLGX@596CV9O]:T\O+LU?O15_^J#TFO M\UE562>5DP(R-
JYRHYMHG8\FF,V2H3;DTU]RN3O^%)T_9/1&$5#G%8HN&X2 M#!%,46<)IYYK>Y0Z,BT!ND5"O/^Z@2_ZVM]48X+:F)3C5C6FO* F(QOC80E,)DGG<;/^K= MZ^G&'V/1&F::;\9?
W2K#FA[/NVE3OMQ_/OOFEY_?_JP_^&_&7O_Z.OYVIPEV MX/6X5H"KN_6^Z>AZWMW;5VZ58"Z#I>%K>M;;T6B:)M_Y@VY5"Z%4%FC>B>8O
M6ER2G"NH]6G*3PKU\"$_WJ09ON[1JZ^3INTPL#)UM/[W)Y\(E]0WFNG@]DWI M"^]>>_9*B*^_2D]ZN@]-@K^3Q75\Y;E)+SW7(?;K9:4'G_3G2?-"[==7X]L/
MSGD[ER5*)MDP@#,0US]=E'IU->]>O>Y]:[^H_M5HVO,?/?MJH^%Z,,"/^_\/ MKV/#F[OWV!SG N]/X]C;%2/3F/^WTYC_KL=]/5SXZEKMIN,XBR1:I]>'?N,5
M]+FZIA7S)W7J42,>=OG9J^IK75V-TWSRYW=#Y_]X]JK^X^NO]*NEG]10:&Q=
M8JI>.7;HRM&M?'U%:\VSDS[0)+M!DD^AV33SKR=E3G/$[O/$UM'L')'\,0[23_XINB.X]/MKKN$__)#OQC?#.Y'NN]& M-
<8(G]_$16K%^@\1ZU^Z[E[W>NN/'SKTYH6/$HH^M7=Y?GK6S:M79R<]?3?H M];P==[_XK+D7K!HM;UX3FILY]RI4H^7-JU=SKY]M+]OTGRX",'+& O._^%$W M_225
AKZ^.++,U8;'=-:*JS5B.FZ*ZPM-.TD2_5-U6/;L2>UK;O/S[+?S_@E M_N8IX(#GR[<1XAB3 7MA@$FF &'IL_:!@FH(MEHOTU_<]AHM(+;W'-^BL_Y
MK#_[6LM.JR:K/YZR>%M#F,]\E/FHFH_F+:AJ/IJC(T4Y,@HS(]D&))0""A)1 MZT ;HGS%&1K/DHY(!^$F4\4S(65"NGA"VFX(S=?-#Q@#I4Q%W00JG 1)6 A8 M"DJ<)14[0)XE\=
.1IEX,O%DXME /'M9/$(H:C7U0D7BX=AKJK@BS A#9-"Z MXL".YTD\7'4H?79.V'DB::<+ET7='HV']Q-@Z;XK>O&E'8&S<%CY<"G&^FX/ F[[[,0+@ HZA/X8M6VF-
M9;BW.C#DG($@A?8(!9#:24,X 2N11(!U5?G:YX#VB@H"3>[4S:#/H&\B^$*5 M$W'>EMZ& !8[PZC6 6M&,-)"7DSP)4_E&=57C>]]IFQD6.(J:=!F641@08 M=PG9P6OT3
WTU2E;=9!H6YD\M>01[#@H'@ M.+=>@G568;L45'>O@/JV27G76.&S-S1\JW;3W9N%CT[5;8\ D3!VO)D>"45
MB,","M':H@JL=^#1NEJK!YSB]DM4S>]+S6PXL7#VF+H)DT"39\CF9;6,_)-F MR& *4GN/D#5 6,0_$1P"$]88'RVF#/RYL^4[0F3L9^RW /O[)-*\>0UH8&;L$@*1G67 5F
M,4L'>AZ]'^B*(,ZE[&"XSH379Y8Z,Q?QF-\2U(Z01XXI7TQ,N9X8"E%:1IM* M>@L"O!):1AIF6 KF-_^\F(H\RF,977ZO&K5*MLK,\S%,\Q>1I[D+B@&GIL@ MP
IEHJWG+.>2.A$\N3P_KDZ"J3B D).V)DAGILE,TX;(D#%("1(,8,-!:I * MO&66*."(B.-3]"Z:4;+)DHGD&1/)7J:)$8%[QYG@S ,8IP@VGCL.T4[15EY> M_*E9TX3@CF+RN7'*-2;=_&-
PZPO_K_ONN"6;M\Y-HV?GRI9'B0QVFGMFF= (M");*,R @K>3*IM*EQS-E?W0?N;)1=DQ:_WVI],\@F;F5AE2&>:M#-<$1[)AU M,O@ Q'(IC"6$(.NH\%2*YX7R%0,
(VIIPG+'^K+"^5["$$2X)DMBGO%CFG*9Q M"G?8*2:DPYH]+TSGF3NCN65HWF^&1@BL0(AH@4')H%D@7#%B>+3+D4;/"'\VK M6>ZD(UA;ET\N,0QQQB29B2(6W?
YH"">ZI%CM"%7D8/#%!(/KB7T(Q) (F#I& M(L<*8XSUQ*+@K*1.J0;V4UY=RH32YBB+\1('92SAS(#TV@3A-5:(M>]($L35DW%T.GZR>?4#;:KYE6LFTTH: #D?:4T&,Y=B#
&G2YF62\ 8:Q(=&4Z,)$)9RHXN47Q)O+&ZM-/A M^-D9'F<**54=PGZR'5>]E!75DD!2I2#.3K$)DL/Y-A6CB&:W*/@6T.T![6Q= M:"D0;+'
@6$@D9.5UH1)BDT(&BBKVN((PAKYJ))=QF,03J(HLP8F3$R8]07%XH>C LB M7FPX,$J4$S9B7\K@E*.\AM2 T]@2JKV';F=F:(F,GSTS[&4S(,(")8PH8&7R MOB::G*N-

*  *

LWH^2JX[+:K(DYT05P=QS-@5/VH0*CRVI/GT957+_*VTV*D MA9^OQ5VXMT]/^L1E_4M[Q9[WIVDU7W%;N1S%(#D$Q3=?6U-&26UP*R MWY332?$42ZIL4WQ%]56=)I[\M--
>+>SN\N3_X5086//DEF7FQ?.@>5N:BO+M MP\;W&_XYEFH?UQZ=:&Z:A8,@R@'Q^MCMH@ZOF@XV$-32():/P,$S-;C)HH#R MU[9[^>O:3>K[RS:K64!M?O&'-WC4;YM9?;S3C-
5P[D&K"VL D?_)\ MHU'L@[EQ=C9R[WR#Z^W>&)8W6<,\ @9 AY!$G@#@M*'8$B@YX0(#V> -W-L: M9AA 'FEJM0*$0"Z=TE9:8XT3$AD&'ZQBOAT7PFW4!,$\/'@TFGS)?ZX?
1#6I^&CZ*F]#%*(@BN8W;E_R%OMT4C/0T19; MM%EL^9#%1L>W]FXU\ X:SS'CI].#&7IW]%W>#JT=[73T-!V;::+#<3L^U: MUB2Y..V?!S+1V0]OHY]F>6!P?/U?
JJM9N7]W+%[1FJV6K7[5Z"'OF(//^+# MPU+[]3S8>F[RH1Z(1ZN!-L4O[RHS;F720G>/.O!=-OGOPAI8:>$3'0:28/;G M4W%O\V2/3^4[%@!8I-2]Q/9*Q7R>
(JG7RM4'7^C=&>)$)1Q.MD/=&PK=S D?;F"FE'5T2[\;AP5H=3%+1M.[%$W]!!M+P_) M0P?N KA#8-26",!#@T';MI>[SF1S=-^JJ:'\Y[LY%=;K0%LFA$:2,1.#;JBF MP'*$C!2
":4;$\^2<>$0:6+D"M,]6D]VA.".?MSUS+M"\CWS-C&OMI8QX@%V MB!"#B/82&L8!%0K8:-]885YT2.9E<(_Z21TAN(N450XFD+R-0J3+IV&^^;0;
M0L>YP>D4VL%&3#D6<%1[_2IL=0TSE%"4T #1LF &3X<\A99IZF41F+4@!DK M?H6#M*P'7<6.3I[N/9>R[>-+LSB2A']>Q6D>CA+<.N^!R.
M[=T]8NGZ#F!;BW$>$.=6;),5@;T/]%7#/"RD1EQPPE*S22D!=EH0+;6@VOB3 MV1Q(9YT-1^TUT"TIYN2LU2/ ^1$!CFQF*J"614&M"%#34.4"8=MR<2NHA
M>]0".2F]M8RK>)3RSOE",\HH](Y Y;YK+BX&Y$P<*W&=9>37,XF!GJ4)14=\DUF?) M#Y]BU3L>.^AX[-2R=1/&+W,M>Q+L0[3W/A?>K#L-.ITZ=FYR.CNK'4L5C^3P
M'Y$:WOD469)(H>Y8L1 :#QV'A!#*D*".8B(X@5(@IQL<*P=5QPDG'57'.WF. M]6QR)C:A%',G:6.J*MT Y2Y0VWP#K1V%_OH)E2%.S1C>F"V.3QJFJ^Q]MQY-
NY$E!GFJ0,,0L*\$8X;:2"S@EAD M5$.3R.-$+\&N2A&],M\L1;RNJEE'^DC]G\.>=45^."5N=D9M:X=*#PG$VQ>/ M7M5)Y>6WBH06A 6)F?;
8,X)LEX3@:0U3CFCL0'J.,*"'WYU]OK?+IL\>7[= M41SJIBC0,]J%,AJ0A#@!)?)2$XBQ@!YH9B"5S@/(&H['.+N1WWJM":I [K@9<*DX"0F$#$-*"*1)5("2BL8WU: MUVDCC=?O?
6>2O_JXY!Z2[LGR\)#DF-)6*0@9](0H'#\PSYT1&#-E3Y9=?UEY M9GW*_=%2[C>&Q"0/92X/-<[F_&O81 2VFU"BJMU,P;8X!&2CL.##UR M+ABC78T2N>PLK\#;I5#1
))O%=$"*^L)%H2X9FF MD,F&2HS[B5-Y6NWK+:!,\>64<-O!S+.6$+Y;P]>Z%>GQZS!;^=WBE_# 0$(X M!!03!YF&"A(('?6 *FD>+$ONAE\P-K+J)'[M*4]TP4BV\/$OX1>Q?
6B+_JT+ M']HWW7S!6"I4:V][7=+KO;#O9H;WN@^4/0:@&6.RX? M: $^WKC!J\EM(,9O :O"S\>3Z4"%T9GAG9JZP?0F"/S#:6"!T2@H"'^Z0?SE M0LS:P,ZRJG?S-
Z>R@4OZ0KUM,WUZ]%5M;(^\]:Z3]D<^!C=!U&K>>.?VY+^[M:7EVQ#X(^<<('O$=*TW)J<86$N^X\00!(+T.I(X]UIP0@1NSS?9L2@Z(E8(;
MC8'&X9]&,AX$:V^D1]IZ>4P6,8%%)N.@*^?15C]VTS+%,BS<7=FN//;-R0>9 M&ZG8%74Z6>UE'HZ\.9/D#5Q2:V[^Q67NG.W-(6Y%5F13S^WMV]=BSQ]'@W-(M6BTW?
OD$VU1=T;2MTZN#^Z1YM]VL%-AIST* M?8?5^4P.U +.&. D!L("8*-N(R!1"@.,(&58P5.EY':W46*?DMOS;X?Y%\>F M2LI#B3T@7@C-
J5(:0HZ\XJBYY,=WU<*Q3]I=D[3[]A($!7L>41^.Q[%CLK MBT'EF//4$ XD88AH0F--.\Z(,)[8AN2R(]7'/*N(X MR#34 B(9$!@>3J+9,?X.L.^8IP\ITF23+]4['YYX^MK[(!U'
21(Q-.1NPU2 MR]ZKWS"BCB6%;AEA%[/+]MCFPV>:[8M(?S@S^30>_MO9W]VTZD/_Z\Q]G'R8 MDU4.:_#$%;+2(PDM-D'3TAH3B)'01CKAD6UL['7\JF*=IJKCB14'X]_SLD?/
MT>?D:&E'I0VA^4 M&'00&N>!,9!HJJ4$@E!KH?! .7Y 6]A&4!)=M8"U%QF.(],N?#Q_>BFDK5)I MV-D2 1\P5=9JJOQX:7+*F-GMK,B TP5W#R;S5O'S!+A*9D^Q4U]4/OA?^W?F
MF+]H4T=ZZQSCF,9 746(!EI(22U&1#(C.6M3C8/.$81MJXST=+7X[!+OA.4= MQ>G&O+]CK0&U!"J@O.:&$*1Q,X@3@F@0I K"TR^O=9@]7:4/>SGJY)?[P: M9"Z/@2##SV[T[?
BYP[P5'XF+SQT6K>8M=\X=?G$;3J1I?F^=>CM^%^M$Q83S MS-U$%/CLWH[-Y-9%@]7:W&)K9(RNY\ P1I1SL2B%())Z:QU7]!"YQ0XH[I5@ M&#E'M-;"4F.T%51(RUE8AN.
9M'J.X\5M!8*@(Z;\#-F%U5]SR]07,];D M"JNYG)*_)=LX+$<^S"-H3WRZIT@[#D\X?>)QJ_(0"&S*A-V^MRT(XG$D'J-6 MQ2@0?,AR[Y%X7&@TQ5=+N<&G2DKN2
[R@\+9^5.T8JTMKS4D+A\O)[FF:3QD M#6($;%OC0BU5]$#9IUU/3]YCT0_DY7SPWAQAI,>6@I^W@-
M*9R1R5KL[J.*!EX/FV43X&RH1BD.>"D1:)W\=G:FWFV93LN^#]RZ0UI?]YC! M(0(.#QMDN(^F58L2>.F" N\^JJ]UDP$1PAD+--*,\-AX&'HO!.11+N16GCK" MF/!C&F./2+>=.!]
[IC_4#!XUTT/L- 10\]ALG .K) ;4>60Y9-RPAB"_X\8@ M8W3,LO+=8OJ.A NU:F^S24H*-.NR+);#4U_O(W3.NX?-DWZ4*LN)0A=;0]HZ MM'HS'(9FPZS%-H8P3 VR$@W+*(:
(9X9:I3" M1),8KVPMA0!3K D0F!\P='G7RL;'S);J=?U3,4XG!_7HN=DS;3@U M"&%> M8D6D<-'#Z21V_M0RRE YWO%VN1'+$ .9-B*(,I0XQIA E&DMMC6>.>PRIM%*?
JEP.)L>LY7%,9?-!K7(Z:/79N=-- M#T<'G&D/1V5&!'-8>ZF%-I!0 Z4GW#D&!3!4!W Z56DA+#H'1X>..WX$L<:H M5=,1=/%-1U"KIB-H]Z8C#9;MERKPM7$?;IR;K@T4)
(2@9$VTAJ"M=;&.L&U M9L *J]TNTL2V0$%HJ<'1$2:=)]Y:R12!F!I&51!7U$J@X/Z;6TY^6:6892E. M+VKL*;XZ]N,L$GMCU%Y P+ \T1\=?
F2':3]KO4CBW0M1UWOT(E'G;46"6K4B M01M;D6S?Q!8[_T@B ENU(D$;6Y'LM')]*Y)R>+=#:T?N,78=.68EJ&K5%H! MG"P#\3RM.OKU/)?MLER=PWA0US;?
7NZI_?/)$DU/W1ZH6L^3=GSINP-=9'>@ ML]!*WQVH[3:=K#L0% DUWV>3_RZ*]#=DH 9%ZH=\EMV-9OF/_?5N+S0GM0P MB_.:N?BIKBAUI$Y,WY_D0;38-
H!OWYGL7>]\BZ&C7H-/(FNQD$(3A26D@1% MC!%GG)2,TX:R",<(7Z&XL[5:NM&#NP> '@". P"* ^*8$5P:20P5RD4$ %!" M##TUND4>?ZOX-
=P#P*;9G4>R.ERG@UH%CZ8HEICM=)7Z'\14+7E%=HZC^7C:1<454X9W*IX/<99^'QLV-?M^Z :Z] M^/DP$NN(^%D[W#I3H DHHBYU''B@D)(%<"\HU]UP@9"%
M\,$J[>;3"93E\U?M5CQJIS(ND=M\)0MO^;WV:UV69K58N'_/39+=:N*J\%ML;S%@ ;9]&T_//UN M7KG6\=*U\F-G/:O1%?6D#PO=NZU<9_CI5VQK5')]J;9N%4B1 ?
KX_7!DRMI]H"D#>0 MUM(PELND#9ZIP4T6CZ&_O@W:WM^61]JD$88;UF[A_-PA$;H M;OZF^7K3U:9KBS]H#ZNM"A0COGN<<)[/;N]2!MZ_*=&
S4O0*7N%V$P"ZLP^.+.'+';JIXN$IM"2+201NZW*^"+Y MD.7N(W:/%@VX*2]Y4VQ+'QS8!P?VP8%]<& ?'+BE)M4P-S'F8I"IZ0'+,7SO MAM-N]/7>UQ2Z=
[C.HL+Q2HU,M)0&!EQIP5'1V1^!S.H%#[A!SCIFM&1$""N M@A[3(%DQ! 1HL'DV>$98W>9)YB;/:[3-,_(4@^_+Z/FWGL.[,;3OA\.EP-02 M*XW F&CJM08*,4*%111BT=A5\6
<3I[*GL,WSNX\TLW!RU.M:X#;A^/U<5=] M.%Y/%GTX7HNF#K>Q2%!1J;($V*N8,I:*9'0#5WM!\LR"Y*)+ZI/19B\ALKG] M;9WPBJ_KF5]:*ZDH=)PXXI%2T@5Y4E.($""H*?-
KQ7E5$QFOH4N7E8\2QOMGBV_,[;$EDFLK5#*,D*P4D19"0)W>@MA^'N'4G$]6]9& M>^E*60?MRN>&GK/CR^F-1,U LL92!+CCW //'96$"" 0PI8RQ:6RB'NZ9_';
M1V@S>@2FWYX)N\V$'G*H#%:.>DP\QYIZ2;'',AS8T!&R9\G7]DQ(NH9_?BM MLZE>$[XPFXT_74Y?=)FDAYE)G;CK+QDN-)+N!8+UR<_G.JV9(K.CQ MMT".'P,U_I&
(\%U\3J"^>J8.I(#@@(P(0(*0%8S$;MX&0J&I .A$D@I]"KHJ MJ73$N]5#0 \!QX$ [JP3T% FH2>&8LDYP,)9@ 3P4C0H*T>1DWH(V#:[-2+4 MPL>'Y.VU#U27;0+5 ^&*52US!%;-
T\5 M>2+#<2H!?^M4/BL2=5-1GW#II1K_^;__*A#DO^3S (-Z&<4\$'M\Q*1XQ)N/ M'UX/RA3@P=P0]FJ6?7:IML5O53F+0123O][?[$KT6:+5*KK]3GV;5[B/[ZE7
M9GPZ6)E6GFK5N\^I>5QX@9H.G#(W"S.,Q?-C1?Q/L9J1\SZ\/GXLNGWEU9I\ M"@/(U"A\#$*ZR\O'%Z]T>PKQX:H?A3OR]&05@$1] MK=^TM CELE6#37O]
($)]E(#B(&00KJ'B+U@?N8U> +" ML?=EDMFP4D^>_]MEDY43+[JG8PCZTZ,C6:L>)_CB>YS@5CU.\!X]3D:CB:F: M8A:"6Z#ZM2F,6#/D, +> D,LQ8(:#RP&D#,%J-
G%5KPMA5%2C+Q0!&.,B(94 M8HNUQ50!",+K^&%2&(M4VXC.)1(F=A^H^7(D:%BLR+O2OJ3JQCA=U[3DB\K/ MF0*)6S4MP1N;EFS?GA9[^CA2('&KIB5X8].2G5:N3X%
<5(<.:"W=4#]@.1'_MAU\#F\<^1L/'UM5D]16L79Y:XVIV.-'Q$794.<%>GC,1L?,!(!O3EX]D'3QU MJO2:1-SRO"A38)<&<5@J?!,%M]B^_;@Q,"=/BNUIH*>!TX'48SG>+J-A6+^>
M%WN8EPH01:<*XE@#>?^<36=J5)IID^DJU(U +):EB"".OO=9&L%/Q]X*'ZYZ]MT=UB*?R,;)W M'JC5"P2=% B$T8PH*IFCD"CFM+#:66P!M\XYO:Y(28<$ O8XX\!Z@: 7" X@
M$ AL-6)!YF=:$$:E@H3@*!10Z1!R_%3_0"! #Y&]CZ<0' F(\N1:]SN8UYQ M_S/K3H>L8UOYVY'JV>NQ[HBD+<9Y.EDIH!C@A"G$ "'<,T$ IT8X$@L "'80
MY>IUHN6#BTGP2L+.XF@W:AFW%)E.SED] '1 K(IA8,(J*3BS 05@D*NTH$8: M;:60=EWUUD-"P8)$]?;W-WND&,/.RE1G<=CW!_UWQN?;#GJK/8>,4>=I..\E
MU\1B*@"D3AGF@#B$TG2T@UYPTE'F[@_ZKJSQ]PX NQ_T' IK&=/Q7"<."NV< M#DHG#9=%S,,X 10\Z*#OJC?EHJ.R-AI"2)S).4-0/DZF:M3!ZB'[+E3'H#1V M 7
T0%N$/2G='LLYXJLXQ^8,[MZP#&(.@E@%*H!%2 M$8V=40HZ2;QHJ)AZP.[CY(K1SDIBN^S:SC3048'MD'-\S ?'O)/!2C;CY MU#R>"&D4]LHY00/Z$*FL@,9*Q15$4!CAP/Z=?
M#N(B#LK'=\3W'@(3ZUS3O? ME0B<7C[JY:,3RT?>4AF3H0G2Q @MK&=4 4/ M>OFHEX].(Q\) 25CE$+ !'&."0:H$)1@#S@QVN[?)ZV7C\XI'ZVQPRU\/$O=
M.4Q;50=AEUAWCK6:*C]>W;G%0CYEW9XOP^E-5=ZK7M8G5NVQ+I94BZ@RF$V' MH^&_S,,U.!_9I-8-.@N&YI876P0>?:SB^;1/\M*0,NU[&*EMZ>#%_D@GYF;
M5"0L=_/"09E;(M-4.V7HA[$P43[XS7UVHP&L#S1&G2'PRWUN\^"?]R]+7\)? M!C?#@'J9N?EV_+IZQ':1A.P:C^,J!47OL@T$6P3U,:*C&K\;5Z!]-
,D,%+8W%0[,OLV4C,A4U3V^5=6%^KCA^:A.['7X-2QVW?*"_#6XG62R,&4[/#=4N M5TFHH-@Y&=5$]/C/+U%(^X_PCG2IGFA(/9*">H-5H$ZGM?/.<T@"IPWT[;/);=J" O6/?[*W
M*I-,SE&U)3=5.$X!4EY2I8E +FA8RB+& MO(,QH:;!@+]WR4W!*.!"*RNL(HH!X;$GCM%P/(23@LDC%82>]R%9*;0<&,UE MJX+YY'-Y=1P&, AH7?1$;2C
F;ESUMTDK:K5$K2I$.3V/6JQL8^C[B9I5227 MX(W1RV[NC\6=Q?1KWI$#C<[OOWF43N)S.G\KV>Y-:L2P).O^'L;]\8L;?7;_#'!_4W?'8,@X M45I!#0#1L1,082,"4#(!2 MJ2-
CW^54V.QEL -AG^@4]IT;U3658#(J0UU%H!Z;DG'BO)!&)$ M(A-;X/&FQG>'!"+S52X28"Q'"9*> J!?"OA\A[,WP)!93#44>C[KF6P!V;F;X<_#$KXN][AMZ134'EN$#P[
MO)T%N")HO1E&5(D0EG^\<9E3?NJRA;J%5")GA;-8$8:LY! R1(063EICCFM) M@U>8?5=BW,+'!^0Y+'QX0&A&JPZTA"S%I9A1(*^TB#=M HU.'RQ.6K6")73G M0*NB?
W%5<&H<7J1WX^^,JW28,@EIL&05FDPY(AI,"_5^,\8 M7OSWS 4@#YL_&T^_#0*H3@9W*@+6\$Y-7>I@JP+@%B1BZB22XO!^J&6BK!!0 MF83R8[@O@& ,0LYG.I^JL YJ-
(IO&PW<[=UH\LV%-WVYF0QNU&<7?AVNN1@- MV!A'F>*_RABGNV'&'YMW/OP_<1^G+R_'_K;<4G8]6'%4=7-FUA33CTQ'B-B M(!"< HZ-03!L"6';@X<7SISKW)F?
[2S[,LEL[L9/GD^C-75PFQS;RQ&'*3>@ M&/Q]:+HK%G4X-J.9#4ORP14G,P'PAS]_3&'?X9E#/XUQXI^'>1$,GL_WYSY8 M,F5#C-5H\(?I[
+1A0VVBR^:/V#IV+B+R4[3VKY,)_4X]=E=O+]LGMYU>\3 M$-[Y&$[OQGGBH13<[<+6O73S6X+4\>UU^?YWX_>9^ZB^OHPAZ@L-I+!"##(I M-2,20\T)%L
*98F@%C88A);COH\;M]V4F!"V/.S-,.Q0JHQE:LM01.3?9>YZ MJKX6\?CUW6KFUO!Z<^.6-[#:N05N#3226E*GO*#:/R.M^&&63S=MZ>O_F:G1 M/^/+
@^_\^769/4M+AI>OYEDQ3]J&Z6E)T"$/=(&$R6P0%PJQS11WG%/&XI5 MK_#8(39DU97PMY*?W,9$A3K=-DT\3#G&L'P(HG%*UFM,M %(,0DH 4"&A7!>
MA7_2@/D8.8TPVB5P^\A$N8YJ"G:?!UKCO]6ILDR+6;I%Y?G$Q/PF>Y] LWIP MJ-M(P^$WX?'_:R=-9!E17DWRL")F\FDQRF/[8+L%8'-E5S)F*2F=0+D?'3V$EK5)8R26F
ML))6*:QD]Q36AVHEU?D_^#"=F#\'[[Z,79;?#.^28#GXH10Y7W]X][Z2,H^^ M9*W2H.CYTJ#:3Y6VRGRB1TH."B)B(0#=RZ2WSJ4$6^.RJ8HJRB>78+64J!=2 M(E,*D
NC&,84C>F"?E,!4Z2CZF2;ZQ#AWC+CLTI+RL,_4IZNGT7])29 QO3\ M:.9JUE7F.5\W81!!A(V07I-]LRS*H'&4+[_=_Z0TJ;WXHC*;_O@/E]*)"R4' MUET#EA("K,;(0\(E4\(P[I$.?
S@9#L#M0G#%9HG+YDR6K'UA27X=YF8TB34% M\C(G,I4)7GM/)4%O5XK22;"#3O3K+.F-6P^/\KB(OWLY"4L6'_5KH SG<2L ML-GT9I+%,
[/()"L6./YFS3E^UEF;L(FO?,OK!W&.]0H[5P> MOGR=3^[JN\,))HQJ!$G*@@C0'.HF!4BB 88-1S*1Y%#H-A?#CG(_*F DGIL M,02>6
<$1(1PP+3&@F/6$#QT%*$$\N;Y+PH7R]G/I=0;N6 PS0)X!:*M%*:[M678WR0,,Q?3L8D%239#YB@SRM"2)GM/Q%9ZF795V7@B]]V"FT@]_=29QSS)) M+TA
)5>D4;FO$4A/,8=C0M^XX1,Q62]2E MZ5;XE+ 4=WW5'K;IY.[*A6WO%+522OF627@OOSC_9OW04Q] MF3GUYXOP1X-G-KUKZ?=O)I/D1"V'L)#<6TVB^4$-0GBT3+EL=5
%;1>C6O#W M[[&M(B[!@NHWCO0Z6DSD+:\]>2Z6@@8VSN$NC/%:QY6[3L+VSVKT17W+UZQN MH_[V4U6/:W8IZ*8(4CM'FJ+6E4\+*\%3+PIIY,Z0RSG:S?4P:N^JE/+DY]V
MFF=CZG8UMW\X%0;6/+EE3EQ*FV[*S]HL:U1R>:FP;E)H^8%:^/ MW3YXI@9!U0BP^M>WX53\^N1Y^NO93^KYRC>K&G9M M?/&&-7LWU\17=[7Q>M/5QFOML;%5
02*3V;7^3"[NQLEE3>(R:^_.C-+9?/^ M"/I\62;O%*YGVBH8@2X'(UR$+:=5_'=/?Y@K_F_&Q/FQP M4]O)752CUO]B-S);<%]_>/W'^P6W];+ [+POY.528_M_L]&W03F/IVDL\T<4
M[M7HPE7SDC;SLDUIQ+.[L(G9?#A70>Q3TYLH@=EAKO1P- RS")\^3T9A0BI+ M'X;C^X]%43BWFPQ^",=-\@&'0903BRJ"4;/-A M^(VKEBFOG$)H-
$OOUJ>,G>CLF+/M]H6+EK7G@Y>&!..TZ Q^AZ-VU55(0*[W:^],3X#NM\6+=-[NTMSIG2B_QB'%AT5/\R?^^R2KV/^8FS?3_+I/5&6(7[YRV\?O]VY=[[Q1=$B6'T1'_=!C0)Y5K71
MYL]*)=["4XJZC37NK%9F\:>+T8>G\,S'NH"!"2+SZ#"-09[FL7L9Q@.1@[0* M<3V^J!"V,4YG[MZ*'RK0?AI^.SEKBF.< OA0XL-Z/LBFR:,$[4]\?@A#' M%@?
9Q@*BB8JE(3'FF!JGPONWAP$-E@'?=N+J'$6M,5C=4H-)6@S1?=5\/;LAYMN!1%A1B5EP[#K"AR6@/" M1/A/!_^8? G4FA5$>"]7:7/XW4GQPR20RZ M6A*"U,#
<1/R*OTXT,XDC:UB 0AC,ZD5;$]_/.T+)\F$QLNJ#P55R[WH&ED5\USC\L:*"3(7/&^--!%\A\F@2:(55D: M3))6U-"N\&7%/:*"D%D2V(0S&Z
MK_*,%8&$"8LJU$("_'UI+:O0H17!K'$3ZP)K6<9\/:\7W/QV_)\W0W/SV^SV M[L/LMF2G_PQD]M*]#TOS=OPZCB.>1.%]O\[?]B[]>/^NNN$98BJ$P8HC0HPB MV@60M9
22Y5%316%3H\(]W[2+Y,U7M(")QLI;[V,G)A3NX*D4E#O**QJ();; M%0)++#K,2\7%# /W7T651X5)#DW,(MC&4Y'HIJ/"SZ66Z'1%';I7">PLG27W
M$D<<2:G/+&H[A?.L4)SB,ZJ'+L]R@[6_LN<7 MK;<1[V;I3.ZI+J5LBM1DF0 M8NJB0PAY0R APF('%8-!K9 &H5VB3X\F#T%ZF[\LQE5=C@&,]K!%JS:&1""
(7E&2BA3,,>J\)"5^0'>); MCJAV++IRZ9S/V+:4VJ>K*;6#L)VCN&2[QX;NLXZ(&L:589A03: T@D$M*6,> M,LH5:NC%L.3$[N(ZPJ>K)?JJ=5R*
[:CW9+C+PNV%@+AVE0@.&4FP[J3^R_HKBY_KG^[_??^OOSQLB WED)>?5U-RU :CWD9R+Z5=_%(=_/"_R51-@4Q."H$.Y<"8#Q,)Q(@37 M1#+"%*"$*NR /T 3
HT#8THF)*"0&*%B 5ANC0 VZ&TL2 2[5UQONV,+(0'; MMZ_RU?_ZX?V;W\)!_%@M=87(P,(;:HM/IW<-7EGGSS_/>C_80Y/MR:S+[Y% MS::3YK?LX,-
O&D>*J+I.I#6H4]_Q&_K5].8=I?3MQ->"8D_:7>% $VV,)-AV MT^D""=[?J/%TK4*A6"^&';Q48S/)[JXBU3V- M@0%PT$BG%8D./JZ2Z$)0PD(:?50NJM"'>U-_+0PA_!FMOMGD-
@)_>,P*A(]F M?!%DT=@9+ :KSTPR Y?FW"JK,TF TSSE[_M<-[?JPAM*(S?MTX5GB,UG4:Y M,TJ114+..!K+8_)*D!PK9V.1XU]+)@\WQEZ8\Q&DA-S)P,^R)%6F!2]3IBM]
M+*^22B>Y6QKQW..9PEMO JZXK-+<7DQ7EF(N_JY&/-:W?@NMI%IQ52QCX2U^ M\.-P^;C"MIEHXD9M]4:"77!G)J-64<.(EA)1S3QS7 M,AH_UZE*R3@11ID4I)(1BNCJQ
9!,XM,$'E@S@+QEDC)3>H1:F?8/-^Z >.# MIDZ4!9P1HF7XMY0VINHJ)(P5ZY3U;JP;9"E-!C1VIEY6-B=WI1-WO@Y7D3V_
M1$OZU28[?.OU+]8B_WOXX306D/@U*#+%GBP$Y=/P$L[=#FH"M,26"/U(43 MT;@4JEDT2IVG?!9^RQ0>$?^ADH@2@Q;R(H3S[C[[MWI&/IC7JQBX6 IEWJQU MD@^+:
(MAD,8R%X@MK/7TBRM;I.9!SOG3E2W")^.5E8B_2811C*%. 0?C!2^;0*B)Q698:B7Z=H1EO^RHUM M]8/IS3"LR_W/"I_STH#+WZ8UO HL-
4I29!3=O@QC!%U5$Z6DEI7YSW>Y6/J% MY:H\N44L1;P2]B@H]L/\9H'\B@=4TTUWQ2BH<&<:S;8^M%L![D,:U/LX@G#4 MWX-,/?.+(D:L4I9R: B$7!IEM#4$&"D-
U6MM\@_&L7H-H^'XT#6,&N/CJDV_M)](F!I\3;0PTN*>#@C(3DA0$.Z]9]2E 5%84!0NJ0-)PRLB%TF<35)6[L*.# M'_[^XL7['TN;=A-IEUV-(S&G#LKC%#A=BW&ZBVQMJZSR.
(5[MFEN>GQ512GE MDY&KQ="5KUQ/UTD=%K+:SFL0!44%2B-S;&310MP'\83?+\ MQX(C5IU,C1AX5V)_YJZ#0A:-O#;F]J48YX"/DZQ8Q.0B3,&M=@X<.P!7!4NE
M!Z5ZCDOQ8),_5V9?(%?L8MT$7+78O]O;R;B8R%6Y2$FIW&N9FC)W=D[M:VV$ M:(Q)V'836\@_;#7FIERA QFN&@L4;KN)KVEU7$#KO,_Q*K3E+Z(,$PA[;:]C
M8I#4G@JEJ"6Q!#:4 AK@A8*8J9U*\VUS,UBNO2(>8R -P5PI8+!T2AO($4' M'ZN<20RZNDT9'5#%KO1E;#M)GQ\+]]6QU[GFBD/RFG/ ML\Q35G)C_>@CE1YO&L
Q2YXGYV:9E%V]L]R>*(\-[?((T)Z)QE52?&G(/5L] M\-UW]@0%YCLUF*V[OVUD#R$)_+A(8HT/_8@M+3AK[-;QUU>O7K]^\V8=>.VV M7UL;_10VQRAI52:YR6P:2U 7ND8T%
(1;4DI&^$V4D[K1Q&+#@IV[O\6)AG:H MSC[-8UM+7L?R%I5ZS[M[ZELQAWLH-?).F" 'D2!^!2%,(PA<-(]3;AN3"KIC M#D=7%-,K09J<15WHL;$O AV)RPZ! "<=\"4L*&Q8H'?*Z
M 6$I*"!_.RYREOZ>3?*Z,RT(.@PK@"6GAEA#M27$2P6Q8XX2V%@=#HRZV+J(XA@L#C().)[QB1ACAN?0[Y+QW R#)FL#A+L#CD33_'SL/ M'-
V4L'K+40=P1QJ%L<8*6XL)YP%JI$!4.PJP4)(V&H^Z*)C)'G>VS>Y,\MT> MH0L'ENRJ;XA[(^]!6:VR7I6.!]57,6>I)H10+P3BEG$+'0]_DQWJ5'8$>"FX(IV%WI:A M%-T7]LX2J7,
<0.FJM'> <7<3>CCC(*B9BA@.B394:@R$-1 CBYS"#;IF-V4^ M>(40[,%G_;PZ(O&1.._.AH+=)[9T%-JW+%]7 =Y.9C&(^X2C/RC.MQE^%Z-# M(&.(.@^Q"X O KH[ZZ&# A,FG!4-
G0R[)%VB*T1Q##&[$(AO!75G=\!V>1:G M@:'+DD$/-J#WM:5E\C@"Y\ M7"K==YID.-FJ "5X2#9<8XVX;3>=M/75&G3^D7A*361Z.@?R 5K4:-+5;C);G?"WK;,_$
MMO#:TJJTL&SMDM<:=^#028Y[K/%N2@Z:TG&?+C)9X#ID,^D$%;D$7G M MN.C;A/GK\JJE\%LIC,4OFKROA5=/\ZRV[N%DAV @;?<2#KE:/_=9;U:QW_ MMK>:5_3B*M2V-
Y.L7L'E/Q+]U /7E#%:(">##$8\,-H9QH766DB+G&WLIW!4 M/^9B-P4\U]SPUL@UU- +J;N<?CQ\C'C#(&C88TUJDE0DF'K>$",T,] MYO+T3L$'\+'@CYN/SR/0G$!JJ=<5+?O-
Q'*Q(]B#KPAJ M*-I\9NPYOZ#P^-[6%=8Q6F.("7*4&\(4U PRYR#V0G-F7$.E\\X>VP0_!M8Y MLLMCT2+_,,]
>WM^JVY(L*JC6/@D=J[76IND&3F5I8VZFE7G_Y1_OW[Q7G]S+S*D_7X0_&KBT_J[&&H#50]Y,)M-_^=4D-CZHR5"X M_+S""UJ,:K56_&[;*N:EY*LF2^/(<*-%
WQY[_9358]K=BGY'P<@&33J_==*RV6[<]'\X9>.F-TUNF1,7W1W-V[+>6;+OAG]6V5"-:X]. M-#?-U#B/H!NOC]V^1N'"@[6!H)8&L>SA&3Q3@YLL'@M_?1M4@J]/GJ>_GOVD
MGJ]\TU0<>3Z^>,.:O9M[,U=WM?%ZT]7&:^VQ<;E:[('J!V_J07O?WFDX[RF5 M*@'OT)?V5^==EBV*&;OV4@WS-B9($3QFBFDA=:S<86*8AG 2P>-5P#],_U3Z M=#6L;
(E>]FO0W'HAH]/::X:]PHY@R!23$F).!<.6>MF8#-*AA60;^]!.UQ2? M[GO/7E[OV1607-MZ]K7*8GW-_+W+DB[35.T=664Q)B:0OR.$2.4@TTICQ5VX MOH/>O[W:NR-
4(DTX8T01PZPPX6QW@EI)I#-.5]7>E[KJ1AUBG]B1Q0ZP3=+$ MP[LG-@2(5!:_3564UYSZO_9-<_99 #$;,7^5UQ:W[46/AVLU?G6 M:WVKT]D8%U>?
6^IZ>^RY5)3&VO[[RCU;&>C M%KS7Q?:XV\?<8J*[M\?=:_8O51Y@UU6T==]]99CZK-S-RI9=J1%GS'89NVG5 M2*5LI530:6P<$W@DJ#B#\3Q=INK4DOH<+B3-V%E6]=$IDF?

*;IN#7X>C],[Z MD):(Q^$/P_1C>ZI)T:$J#$.OFZ3[&CL&%;^K3^5ZGZD4\D;0 M6?.B=UHI?*0'WM^??A*=:$'Z7GQ6>ON7R6QD!S?AO477M]H+EF9?=#U*G;:R
MU+*GZNAUZZ8WD[6?J!&H\%=@,) 8ZDQDHUK&@7ZQ1?_D#JH!O&^WBXD_S%, M*(\"DW8FG,9EM,?Z#0M*1197+ORQQ2X9AE.-Y(,+ FP2O%X7/8[LFVQR^RKM
M9^*F=W[Y\'^1VJC5ZX%IKX#E C)KPOG/%:<$&&PU@5(ZM$N?E[7!VF]_?[,F M7/LZ=R9*KU\FF%N/T$-/6D;;JY$T565UB IJ& "0.(I#+/?:JL]S*3'
MDQT:>P958G@]I[U\/OO85BNU\@T_7(L*VQO/["BRM\?IQFCK;3=UK2/W@=:" MK.G7-,_FF+=L6B;A=,($+;($]K5MF[AG%C)((?. *"RD9,1Z :E34D/;D&2V
M69#O0[?/T0*F#YU>&SJ]UCS9!U7W0=5]4/7R%V>O+1 7&P$2I XLPA^4_MBZ MS$"CEV;'V@-S?>O8 M(8^!W%>D:ENVCU\!Q*X$$H\@W/<28]FN^40G?
5)+3MC$\NM[.;BQZR>AW4&+LL,'3.$K,&-4OG MWPIXUA/X:,Q# DH["4GX7TI.L+#$.:$)A^*[%RRZ3:?[#O1['=,!^+ESK.N, M9X892YAU!'H@F&6: 2R!A][R?2TMV7##:14SI
A![QT-H8V?X+A;F.U:3 M.[Z_O9:WH.6]7@U7[I01]W&)H]^!<[]KJF)CH&@]OCMZZS536BE/M%#"*") MEEXJ[R ">RJ$N"Y5HMVERJ?
DF(T#>M[KJBKXO;'^F;@<"B&IY]A2*8E#4@AJ MK0764$)L@UFGXVZ8VLN%_"[X?+OQAF^080J;.3G+@?7!8A^](+/&46:TG96 M+Y%)H-2(*$LIG.NS<@L
M8E$_JJ^_#G,SFN2SYOHI7#./G=02&A4X"&HO'50$(\$(<["A9O/>]5.00U0! M3KR%A!!KE!"&>IO3F;>3G M MJ/1\E48.-.O&LB/;;L([YWW'.@:3<5#(\G=^CCUEL=F7;NS\
<+HV]ULQI*$T MD" B;-0: \(,M8"HF$8WP% 2!CH%+2,*J4)=EQCQ@#'R"#$.;,$/G![%U"E M2O0O2N[=99//PSSN52RV5Q9/F4;FB>/, [[DL4)(K'K@)Z/1Y$NL@5#5Y=M> M!^'G-
65Y6M=%V$X3+0B);"H6NWUS6NSH21GV:(M-VBPV?,U:8:*I7\, 2#GV%B2YPP D*3.S>?_AR2DY4)\:#>O<]P.M1U@FN"M[^ M?)93XIA=O=9SRBY+?
S@4V9UX.U@EH]^@HVW0"3%FO]9:K4 %BH0J;UPX>]3H M9*=!>2Z=UFFS.\'LY,:Y,$_-%F=,>:Z4A+!BW*D7J01<*<\)I X0HH#PCA%' ML*7."VKWC=QJ77;E"O 3NSG;$-
#1CX">K1X)6S% O+>&,:F)(DPA)"&WS#GG M@?;D1(5$8G-,\BC9ZCP'=[-J9W!T MB2SH6Q< ,'L>X!LSBS;=[HEGYX;#LR/8@T%G3.80@--]HKO6_L>'NS2@"
["\";3LH@/9\&]G>1D7M:J5>M %_37O2.YMYA\%QK-#\VH M^0F:]3+5SBLG@"?&.1"DB]A.S5.#"0/*4+M3#.Z.J)FG!;_> M I_\$F2,$QA-UN_\<>/_>A-+#TAG!20%*-64
X"I(]1:086Q&B%MI(/AK\.) M<;L!$KP(,^YAK"R' YV.R(IDMW#M1=F//T4KTE]YK3E>LC#6K,_WZ"!@-R]4 MMX!W?7N6BXH1.,2T-JO(.^C&A(N C@C%*KO24@F!U<
(B;2TTI_.A@0HN T M[4KCHY;"V.F['/7LWBEV9Q8*H@ .:IPC6ED%@9*,,R,%0<8<4(;:8@H#!%T MNSF=CO?,Z;?ZBI^\.% M=YKA:)@&NS8-FAI/=5!T"/:(., DMMI*921S
@>]YP!IT(9[JL(8:;@Q1N8* M:HFB2EA-,$<$/S0-NLAX=M4J1+%WD(45&-AAN);E Y]-;HM4YR+@,;Q(36?3 M2?:M^)W*RR3HO,LIT+P-%8E-6;D[;4R?E;ND\ATG&?5BDF#+?
2CM.#NF).^3 M_=>%G-*3Y 7V9-$GA9[:1O4@U^5#+57A7-8J#R=J-%,U'L4=-%9UV7EYDJ$= MJO[O#H2VK33?#H+NBRJKY4-%6 L_K@=2!J44$R(<,(Y 1K7@*JBH00*"'DO6
MT$%FHUF*U?54,E=3K]$VLQ1\"B["+'4X>_[?>C;OV?Q4;.Z#8BND1P@32()" MJ[7&C,?T4(HXEGA/Y M@>_LZ-8BXF ?#%M(^9C_SM7C$9!V1&F.-$:
>*"$$TP(#;$.,HA"]J$R2A6$ ML"N*@:?D$D*D'D%44\]\1Y4?=N]"+1#6&O/G"!>,J6P"7J"E HQPFA#<.)1 M!(?3U_E^W!'=YPK>#N1U[;ZZV[MI*0YT#W-Z)>B42M !)(CDAH\D5?
QFH><' ML8)%A!+$$Z B-*#PHY99;!P^\;KW?G:R\8D,P1 M$#O4.V]EX&\%K)1.4"+=OGEF;?E:/$6L9^M-LWN,QHQ7ZBX%6 S'^2Q38Q/+ MS+O;X>RVLQ+-
N>'M[!BVOQ:5'8&- M=#C3$,:02X8(,DA0ZA0CDF%#O4?\9%8)< F928_SE.]65OJ[Z8W+DE>C>^?_MI>>CKT95=5MA>M#HCZI2)2I]86.7I-O8,*I>XU1X+KTQ7 5(Q41H
ZC!5E@N M@.:V 5*/[63!EV SZ5K69P\G/9R<*OQD YIX+3FS"&C*.?$22TQ1$-F@1!%XA3IE">>@A'A05%\9X6.Q[M560/A=UZ=^>R!(+\I.7W$!B+%:6$(NTHX0*
(HBT"'K74"/^*+XF_I1=0FS* M'OF>ZW>QBQ&T/4,_%H:&FAEJH<;6$*XE89"(:23VFNL:4/4V7%L3.3I1189 M/@E'KQ%K%CX^(-_[8?FX2X.:TVF[Q%?1)O%5EDG%1>
[W;NG>\XF7V:PO_WC_ MYKWZY%YF3OWY(OPQIQ,S]N;R63JLOFK M%M-=RXFL>U0#&5?-(I=?_OL5@<=)L[J^;/(!RVV6\S[B#9V(TT/G%][\ERP M9S_%-VV;1=/RS]?
C+ERYUO'2M?)A9C^KT1?U+5_+7#=9=6>Q*T51#)!XM+:T M%0J7U\ O@YMR2DDE64Y";E!1JJ_JM/'DIQUW;&&7EQ?@'TZ%H>V@/30U^6W< MGD9S;ZN-W[59;./8UU-M
;X;2&MI&(N3?O)||$P-;K)X /WU;="FOCYYGOYZ M]I-ZOO+-^GSC-,)XR]H]' PV[.^:;YJO-UUMNK;X@]:@*MN *@0[%Z6HJNX% MB>-%GKMI'H-
MATH/1\/IT.5KZU$HR5T0Q[C"2A'AA-;>"&"H#D.14.YBC-U: MCP+$[@GA/F@5<5H*)AWP$(9KQ!+H#U./(HA;=X'TQ],\)GO$FA*V*M\;%7.5 M%B55DQC=+\M 3=>4FQA\
<5F]4L7)RT] T(IBX,8"%%MWHL7VH5.6BSG>M=Z"'+C?IZ'SO7^VCG46TZH'?SLO[P=AQ 9#++ R#DQW6-=+S2Q&EZD)/S
MM+#N1JNKA^[$(Z6)XY8@>30%1T[4!.%>BCI+N_D3M"P_!4N?"4J^V]4[DSOR MH176"\2X99?7%U%Q26'CL"3P\G Y&D\#"QRU2?:@6
B>7]/BW5G#Z]XLBG/;=5+46UGP(M7:3,+Q'@W_E>YDZ_N M-[(&(UQ*C@57RF% K/!*&D"H909P0P#W1Y40\/_/WKLNN6TD:J_^R"@>")-ADLWD M6_#.2B)(
'7(?.K)K*Q,VA'XM&93ZT@8F "HQ"32/\#J?U<=&KP>?U)CL9^ MIQ%PX#U@POM&COZ6PT_:T9UGMBZJJ\8=); MN&$$$T@+22P&ZT(KR2G2-$5.((XI&F,J$NPH83!
M@LD5$S+!E!J3")0F_*#K)[L0"7\">M#K7?@VO=B\L"Z'R#Q[]9.5A6VBBN^B M_CI$=AB/'N[3';E]^R#\74U^@),P2%@=S7_7 B?+*2 MI#$31'43U6F M>]_7BB=Y8HR+-,$=
(]9JQ4QEAI%-5-:B;@C.=D>F4!G'9M>K!#GXT'8,E_: M$8/[J^HV(?%8QPGG4[L8'C-@Q[5JMEL,>M/T?>#9T6.&ESX.ZZ__")F_?.F[G/J>K!%<7:*=<9-?Q*80#E+?98$AIAD
M/@V)B&/#G)&)X,:BPWI+ !/2^,B)6P^ZBIX/M=J.Z#RU_[:X>%5Q/OS0] MO;>=]_SV>E?XH.;;0E*%5CZJDV16>"*G-T].M_K2S.'4\!-KTR!WK68^O7#;
M[^UM#O9("$0;XFSW_+;#QQ>VLFS^FF>WT(Z[7\=R,GT],3_\/AO=WBP6E*-(M&:4U$I0IQA057"8Z(=P*0A*P?0_K KO O'\>L-.O/T_O;;V3>V:P8\9R;)5E MA"6"(,6E,3CE0E%
[V#A:D/L>>G[/9?WK13:KGZW/\R G,-;%Z;>YSI9TG1Q[M#N5O7H[1:\%3?=4GI'GCI:<-2XABG2#,=1JS%,?"$:V)DISSA-&N8H1[78[) ML:NC%]*FUAMYCV-*)"$L=3%F M-
(7%DFN"@;!:'"<,']:0IA>X,^'*NO[47JOAZ.8 !U\Z'& 4$T*I38U.F>5:Q<0X0:VP6B%I[!$K M49SMVGG>[.GHJ2Y:)Z;Z..>]A+YS ;7'PU6Y8[H(6FU/IY"(6YL(H@UC %5)
M[#@7<4H2+04A!RY8P>(>5J#K=QGT7LIZ+QMU%@IHE.78$>6DP2PQ%.P'!E3! M,60)L7:OA*%# 3'N2%O;PU7D?#D!VZ='99$DI,_)"DVHKG51C/+8P&J:+!\4 M.)
[Y.I&C272;VUL)6F#+O/!%)" M>R;TN$GL(6%ZK%2><]L'..GL_+[@) 9*9SA6F%+&.$IDHID2*5&"Q9JRO58D M[8*3I*LJ[]FNW/MC?PL?OX)?^+)QK[X*8^5G9#29R6JPEJ]\M?
8Y+Y=^&L3@ M TSN/XDEL40I;GL7!1%NTT('C[AT M\F8TOGL1_?G#Z 9XV_V<_0NNY&3/W\;A>^+T;]A\# *?J350)1*.C;T^Q%= MI3MUE2UUM8T3_YH5TY&
[J_KWH/Z75EG)@;4&\8-V7457LY$)Y=1S6\S&T\(3 MXNGG#-I]S>^M6/*+2,\ %R;3P)9KAOV\E,_H3?7=ZGWP'C>V M&AX+%Z'-TRQ2-
@K\.\N7)!=^6A9S]Z7>@8\WK[RU^2@SD;J+Y.WM^,[WPW]] MFV>?1GZ[/K397[$3 (+::2@_^[?YR_#1*T'=/'BZ_4/;(MP&[YL%\(!/H.'0 MB$\6YJ^HN_8![O>EH^3D#GX[M?G-:
+]:&R,>9?AZJRHVS8O#_0-O$[)<1CT MXMK:Z5^B&SN]SIK!^PWZO#P4T^M14?WL(CQOTFW7P+/G;X);E"S@>Q#:JMN1 M=2Z,?C5 9@2?84RA]S /T_6EC]56?
8QS*R_QS\$K*)I/?[CNV9@6Q.WM1R[2P,@).MR MKA?1:.KU]B;+/69\M*!K4^@1,("I_\V6J5O@B+)TS$+%*OW*#J)QFQ6C%;J5JFCN1U+O^;
P@;=*LH5=CJZ*F\&RN&)@X4Q@=&$ MD:_[\7IQ;,* W^>6*NP;VG0M_7A> MP93!6"T/XM(X*^O93#.[823+A3<8^;C<=+ MW?\(E@VLVU.TRRO@PH]QQ\O7@
W"@KKP.MMM_SR8VHN@B\E[Y("3>GU::AHUU"C;U M__TC2/:=E*LTF# M/J;-$HH26DH3RTO>?,$ORA5_:;WW,&5F>>WWF,#H16!BC3_Y!7@RO2Z>1Z^G MB_)
[$1K\G9Q\]"_X6P[VF&_4)8[:.LR \>FMAQ0:2 MJJ1W2"F_MA3_[IP7&/=S]G,.'U +T.?.H7]UMKT+IN M^D["904WAG: 7'IQG.4P7[;XQ?W/#-# C:SYR7J/3SM$*6%$6&F1<9;96 ON
MD.%@D5,FM-(=KO2-2A8WMUI'3C3+)FP%LF^7S%\/W5:J^_\OH%NOHYFP$-K*0>U*.1M[E9 M$.84A'D5CR]"=^ZL!/YH@P/SI=\[J!<"#P67HS\NKT<&K/\7Y;&Y1$FB8FI3
MJUCLG,"<.&Z !_)$(98 ^&UZ!$FX@=7'4 OBP]*$2X R9@DL23+5E#Y[U6XD M]FPWFUU=+S2=OORK?\VKZJ\+Z.:-1YD,*$A89;P/I,59:PGP7_EEZ_^R_&/T
M/N1A6C$#VL;>=HOOXDI\&)KYU?HKBY_;G^;_GO_KJ\U- $M7Z/P M7[V']I*UH_5R87?KY=)>5_B\NFT#>OWSS!OR>@GV8,6X&87,6<7KB7D3IN7*
M3K1/WC8J]#CSMJ7G/M^-0:.>S:D0%=0Q:X'X8,,(-Y))*Q,L5"*M-;PS?5N* M\#2; Y<%<+KU)"F?V2[BF%#"51I++I!DW!JA$3)$.),HER(I]D*.UN1MF._M5:>A\?
_US+-0^%SMPX7/NTY0O:V'T']L,UN1'LL"D/?[I[^^_0E@YX-OW,H^ M["Z16E4'JO:PV#=N>2]RFMU672@]CGYW,H/0]]Q[G,)#^:=Y_MYB.+@^=T/J(A0V/ET-
I5,A^G#SO+=>=6_J:;ZIW\4@^WZV#5Q6KU^.[=KV]_ M!8[[76[EQ]?P1[-^Z3'PRQ!TUZM5=:4./*GZOP*.7>]ZF\$:D3]; M6@'"NO?LU2IM6IV7MOIZ-[+-Y\MA_1+ 5V7ST*-%:ON
2?7'IA<7N5+5ZQ_Y M!S;7GKWB:<-N[^E#U\ W8W$+5RZ5OW0I'?3KA1Q_EG=%]WKW\CI?S-%61G&A M$-O=)A-5J%=U#=#ANNI." -?(A8=X4/-5VV9>/;7K>9J87:7._]W*
[UAVMFY M93VL1GLTA8G7:Z:E\Q383A,.L#62D]:C@\P%!/7&K;\^L5N'ER\0N7L$:JD1 MBUWV7D897>>>XW[](YA]?_@5"/YZ^5?Y:N6;]6EQ/!+*M7/79;C<=[WK:M>U
M/2W_G>$1FVZ*&]?>HF$2\G+\-BF#@,J\T[D%^T5J\6)#T8>.R-.-MV4W+NL;YRJ M'>;WJ+S\8(/=&::QZ:;T,8--#F^D;[3+H\X%3[OI=&_V^98GJ>IPX7V>J.Y: MB;<[9?U-
,):R60'*7_QE?W'3NW2^'6R]ZXF##>_=\BCDO"7D@5RB"NCO/I3F M47;O0[PJ^H_K_)KDACV-A!)[2GYW2F39#L$<]VEZX=FC:48YO[3F=[T-[-H.R'X]\$WA]^RR6P9839U7J.,-
QK, ($BS!Q"(GE5F7X^*?;VM7 MW8^-[_/U'Z/BG]U&V#^L]^'LZ0 72B]$1T8.ODH.^KVC)H._+^I[(M5!.<8B6Y8VG,52)0BM,D5LZE"5H7R'1*?2?L@HE#UN3LI;Z?
A@'MD>9T.93Z MP7%.#6S',$CN3WQ\9-!A%B&E$^H0M@QASIE.B5 L5IB)A'9X6C>1#/_FG[QL M_>+*M^T3<82X
$3L*>#TDD4,&G5DC2(:$4>9LXY@IAGG&OX01FLA%9()>O@R M?EB-8A>\MTOX.:[3VV80W;O[XOVZ.))^+.T/'I>3VSC[S-][:A0\8&\.#ZF< M((X4-
2YEDBEA),7&)_]4FFLNT;HD5VLAM=*4GTI%.02JIEWURGH!J=LEKNG) M[L*^_":[=W% H0&%&A02:2(,5]@AYKTT6.(DMBQ1B:"8= :EG!:%<'K(Y'R/ MD>H' M;[?
VA;#8YY3VU62M-$P8PU-B+4^Q3 VCL3IL5G>"4K"$^^I;VC:39$\9V2[R M-JC[4U=W[8136#K,"4O@ W*4(1K+)(UMC#IJ4.TQV2C!XB)..TK6]D+=.W.. M'H0$+7P\?
&;1S;&I.P2T[B$7UT44KEQ$AG M"(>#0K:;+#37:](LG-5;?^K-7U@X4U>?0/,ZZSV7G:'P*T?AKNS$'UT?WRT) M=6"[H<0NX MY4:ZOCN<&92Y*>H\55.8L*5!J$?11P'
,RZ:L_^9@X; W.J0>D/=A6Q@D0T' M^SR<>#L"1K4^YOA^Y.V%D'Q+_JM, [!-A^]N/<;Y-*-^!FR8DVPVK1*0E:$) MY>'-:6G&M$2GR@[1Y(.86)^@3>8@KCXCE_;,)EV-
L'-0H*':M:61]2:T_+P MXD*"%5NF@8376:FOFTF8]ZP<]L]9/KT.QTY](@L9:5G82W5WZ?_VJ?9&"]E; MYAG;YH,ZS_94-:9*P28GI7P454:TZH7M[*\=N<5LD[TRW%.UNKKY>?
1F00"7 M!J,2QQOHTA4\MRV7MSFLD6&PYPT/.65 5MPH+WQ..3L)8] 2'?^^^M=1UNI/ MJ;+0%IL'NW3Y*(L_OAHI$ VO=_69V2;Y80YS/_I4Y=6W<(Z
MZO\UEE4&8S^BM[Z[=6*WD-($?FEF_I#"T@"T6E0_[-$9M3:#\RYY$=#"$=2C M+D&X,P78QKNV.CVU?*KC<8M2]W&^A6.IH17 +-R07@1>1#*O3CZG%Q-PE>? M'ZW+/4=3+
F76+U MTZX<8],=VQ\H!ES;D#3L%^>^*_VC[[U[M 0!CP%--K"6^4HMP1H3*I6S+,%" M*&,0L59P8A*\2^C4;O&:#\D*MEIROLX*=O"EK[N0PL:[V E1;]%'!Z&/T%U
M0%Q]0N"1&0$'LR%E^469%MV3_)"1'_X&WB/SH&]E I!1-BNBL;TJV8RVUG-^ M?_,HE"_PS+MD[:.\R9UBEUBPLL#K/JVD[0^84Y+1,CNO?_-=0#.X"735OZI\ M-Q"O7(VFY?
IZX9.SY?9J!J00.-M"NUH)VLI,AI"W=R3,6D 9#U20*/TM$ZZ M/L_WLB8O20."%TTN>>BPYW6RR10'/!WLPG!@>M&$"4G80_X8/_Y+_6_/QJY9
MS_J6O&PCF]HIE=E]F8XM(:K6V6CEN]I : -LTQO LFV+#I(BYC2WA'A!BKE-KELFM M&15@@]R]J-)5+.2)V>JP[TZS1)]3^,_[!3L2I2PDV+@,; '&LUCS/0S'\E=U
M[@SF*5894799G?6>_S++;Z_E!&XE7?*RL(\9$J9TYO?P;D]0R/ 0GUAU_IIP M#[1$?1S!;?Y>D)OLHVV2K'0X15N)1.9$_Q*,=OW1H\>+.O/ZZF]JRV'=]]7T MU=^W'.1;'H?
OS"5WK$QV;>A91JJ.+?#&J;V'/'6L,T_=FC>LSU&W+O'1/:GH M%HR_LU2_=!?U:ZC)"35P301/'(?@G3H&ZPAZ&M7H#%>\I1_]?\ KLMP[<+_U
M5$!.FSQ#\Q4J:BU1BT;^D@"N"';'+DOSS_GNRL*"OB9;X7K>NGE]VF%16\Z' M,BQJY*DO86NR?BYL=&VBN[M+:;>+:---RQZB04J_5"EMVZVMBBS!4556EZNS MZ_L8M[DA'
QIGUPO&-JU5=FV$\-. HAF=N/WVVJK!H=;N3%3 MA ?6CK*B=/;! -I@G=MRUZQY7]B%K-\)UFO9R#J==RLG>IU\U)='FM_=&$NA
M54WOZ];5+6JZ$1Y_46VN^&%HG&V^XM]%:\='57?7N?_+32Q0@VR6Z\J[9V9Y ML^E45A?H*LNV.&#>$;KPTL@TRVWE#J@RM8<9DE[O/HVTG:>.;TWI[R'K_EU[
M3V>^;PK-"([''W(+PVXLFV^FLDHMR<)8:$Y+ 5GO0RWN*5?>R?'WOZ@$/;@Q] M[;?*?/'%L \-+ZF+-OC!FG=[(4#3^T5]E$YH(IIN6W6D#>'^1=O-QZ$5G$LM--RV7^.R%A Y4
MXJ!4XK'[QG.KL>TW_AD6G.]M 6^2U1Y8Y>=<;UH>0 DZVA[<*;NK2J.-L>KX84F56&@3?=+.ZS:1&['W'2'JK8VD>TM-G\ MGEO!M;OB>?1F7A>PK'_;-
,J',G<74E]PDDR#>+2M=-^3*CX33&PP3"_F$4"5 M,R,(=PB['&UL?CW0OTU,%8W=;,LO:T,($[X> 5R5ZM#2#6CWQ=S\77#1!.4M MREW_>21K+1)M_?(*;"=-3.Y%$.U2A
/^>+O:5+'?9:7F^BGABXLJ/-J?T?1A M$O:/LBICB)"RHS! !AZLR_B$,J0WQ/V&"O)5U)E9FB3_7QT47+=U/%;[1;%9X*[2U\O>A)I6*M,0]WR#*S?'M(&Q0+5UN>C%;Y
M\&JVZN.HK7CRH%&@N:7'JU7/NA,JBGGX]SSDN[RIW15UMS#YE40\;P=@MV:C M:&I/UY'O#EX;XMNSJL[08O.\AOCK\Q,#Q;S)P"U&9A9.VMX#"1O<, MA'6VV MLD-
MF/459QJF]KA:,>=0(89W5HAIMWRE DQ4EX#IKAS3VNJ?EX-9*O@2JKRL M3MFZQF8\RO^TL^2+UV%7K8)W%H\3-D=,_7>NY)G8_N+ZXR> MZHJ/TI2()':*(DL90XGT&\
((DQC^3Z9R'Z53B$IX0BA.K&),VU0@9ZGB3#$J MD4U]?-3N!F'G 3-J5791FMNFUK^-ME1 M=U70[;;;*_#>B7=M,\PE7I?JU=OXU@I[4#3I[_?9
M^A[=IW0A57:2NV>T:83Q!FWJ2..HNL<\$]H*Y9VQJI7$;:AL@&UAN>SY8FC% M#!3;F+4C8>&B$P"+]LQ,1>44X:8@>_J/31V0B3YAUS#654W"%3HH1US[$4XB
MPG'38YJQ/$$CGHA<%H._V4YNL6%>22Q/-KLS9+M&-U=H. TQ43BS_3-_I[DM MGU%+?&R>004)+?/FH5<(D7U55FF^80:PX!(HZT3BMF$6@+4P8=8T,#1>>KTV
MMLN!6U%8K8G-G;;<>_VD4.FZ@!*J7'KNIGBOQ>=MXK: SME$5?BNG]((XHF" MXMEG;J;GB>N\3*#9:V)F0K\HS!O+*08*S/7:#HM,]$X][S,_*UFGY@9-<5K M9F900\
(*O:2YF05L;29GUFPPG9WI%5M-SXZ"8^]L./:$BUOBMP=KUJ)YJ?;N M7Y*3-K,C6M/BKSQ28R-R'KT+,Q$XSRM,^5FUR42;RV"2L.9FA?F'UA7VM!IF M;?
$==+6UJ$BN$4[.OYQ>?#Z+)L*R8>\2VSX8$D\MT^>4)8 6H2&5.P.7_W7 MFP+OZH!3V\8&TP=9%V^*+J^SZAZ1[?;-+0]L4=:!+8JL_#,LW4S!0:Q[<$@X MC5"?
<8$1"'J"9UB7!PSYR5M3"O6*L4_:%.2Q\%X:T!1'7W!H"WAD=;)>[Q_V MM551Y6'_) DQZRK.OZ2]N"E5TM5:7]"2:B,=H(-/&B."I8>.) M:^L,.+?
Z4.ZVVKI\]\;YZ%RO=9[[^7ARM%YKFI_+X?M>[PE!;Y)?XR(.&L= M\GRR$'7 9P:%>W,ET;QRUH*TT3+U*$"=H[RXB(6^H*I1VB1I8#F ;GG.4M+E M+
U^,VI.;JCSF8*3<'A#'[8J3;K4ETKVN1,'P[5P<;[S!8IV9K-J 8F&^8M[M&8I7*-W213]S+MQ1:W$XW#G9_->^V3 03HEV WXE_(B6+S
MNHC:+>!@XN>ZM'.AA9M)C%LK5;8+MAC"TCKAR'Z=I@@=:Z/!87T6,+SK/_!N MDI*:OW:9F-=W#@ M%?,N@53L:3C@W]'HY(#MW*M66Z#-4ED>P(J:\XBP=F8&R)
(YP3*T47#Z^Q;L M1;(-=,$#WZQE*-?%Y[BMT$'/JL;1FXJ\::57Z. DPX3;=^U\>!=)+* M3VD0&\U8C,).=%D+9%,G;Q1TXM)OS1S&\Z#_F*[P R!?!JAG*7U%UQ#(,^
,0(9&>/]D>=]0UV2X\1_: CNG\SYJ& M; SO-+[9DN(-TWFLHW@L_%*,VZ%)=I0CM?:<8@[5WJ/Y#+NG<[QGX!'?^KP" MM*KCGA68;6#.2 YOHZ;>OWRQW(MDON%V>@%?
WQQSDN%YQRO# 0XICH'F05,L MW5;GW8T[%@M^XMXN*]#YID\+>/N:RNH$2DY,V MG5K[589VH)1V&#'YQ&.OQ7&YH?IKO$*."E+7):L62<_)NLODZ+]< C2HA#!$#3M F%
(*]#&PA! M)IJT3ULWC,-S](V5B"$L@JZ/QT$1S##!N:&2F 1$,(504*I\( ]IEAN295A8 M0Y>V\$R$&;9E+LITM;B0A@LK:=.4B90XH_XVH(X0(1KR-#(F])% :A$"J1RK
MQW=M#E=M/M+O>W)Q>L[7#1?;P\I!=L5T_HIXM\Q9D2?IY_\&%C=.;W1+C%E; MJS(\,U:<3.Z/I9V"VA.SO99:4A5L851V2E ZV!JI"Q0XW=5;'93H.:[H?U@[
M5^BNH&K"&K\%^$:61/;0Z,Y77]]@_Y2FQ&R9:GY[?=Z6AK$C;^O8A^Q>(@LH MRA51,T"QP\R G1')2?XFXZ'&N 5Y-1V@2'Y9ML,_8/I\;6.[)F !A^=O9ACK
MT=1N<=L=,:XB5E4];[GFIJ9_EA/+=?B78D\&X'Y9-H6_VHM8@7[!U<5V M@07HN)ZYUI^'>F(S^^,O8+/ZU#FVS-G813FV]6?;O)G%]1*H+2&W;B)QP +ZDO&X M>?J_4'1#
[<%=%';;YLC=0J&,0.C1A-HK61H/E% M#5GW,Q$JTUGD"LR M $E##VAQK0QB&,&.V7:]B*/;6]M?VH/[)=AZF*:LD=BZX[T-/9%G,/&? (;
MZ.SUY]SGB,Q,QG;0&HFI#'BX.DZ*+/[3>H3DD.)4>=P EL&W;OU;\8\C.#[IY.4ITSC MFXJ\Z:4Y/>A"?66(J7DET00Q<1$IX+Z@6Z/_F*8J\U?D-5W] R+%F?\[!!R< M_]#G1_-0'-
DJ&0!MWD9%@%TO>_+'*/G:41(!U)?FZ,AU]1\5U8VQ7?"X#,FK/O./EH3(G.]"*)RVO'WB9 M?IZ#;VVQP*E#C1%@0EHQ:G2LY%)&W%L*:,N,1Z/*?-!F/K9\3+,"_3/=[3'[
MXOSN)1U:3DE9M;=^3G8[\CVEH*E]"7G:VWKA\I)QZS*D.(WX/#P$6]PD>[^ M43NMI/G[-/_S9//$.KH\YXGYKNC -B*-I13_IXK3IEJ2 M]B]4T#_#\LX6"\2YHX8$-!3N\S R ((.*99U
J"0#S"\-&+%$2N/F !=L7"1 M%>K >O43@%4Q9,R'V(#R >\Q06=#KPG^;X\R3>7!=EFU?5]6M"USTE14)#5 M_HSG^29[RC;
[='=*\GK4NZ&MNMBV\LR+$N=E[2HYS#G/R35_1;RWYJS(T[#, M_PU\S="L+509K1DK3MIGJ%9>1Q=IU".N'_4J8/:NK0*U=:P0JX6%,NET]2M" MWYJJ D^A%Z 861+,0_,
[7WU]B[V@]5C*OK,+%74CL]L]:P[S2;]A3E53"ZTM M>K"QBJ+^5E+;#@ [IZI#8ZGDHDE[@:7_N+[%@K[5)<*;"'T?$[N^F-!4*C$B MFCF$0E+E0U:N=Z3<%_@3?
7Q>X8>QAYZ]H)I&0L%Y2*5HXTP4$]?H0#B1(@7] M#L71-R: :HDXZ:A"CIZ<>MRIJ2J0-R"N"6B#7!8X[->QC=)ZG_2&=+ND;)/T M?5IFL@,5(&V2"P+6VH"O!CB^#?2E
/MFV%P'L-6>G$Q35F_8-GR$ISU0\%3< M#_!#O.1F@*52U9T 7PXM8I0^T^;9^/ MS8^U'/_L%G*>)L6ZA2#[]3:UJFR%N9ZD+L+B;":<#Q@XUM5[15!6W/GAV"?";;0U"
<']EX,]2X//]R!N4].6K<(E]FFE2D MXJ->OEZ$H$$9U"^$OK%B@?EGC@#BT$E#PFG%^ERSAUIXA@E]*2PD3%@&Y-U@ MT:I9F6;D;V"B0<^V*(]];=!@RCC50;R!H#'K0AZ-
G_VH<+[!F]:Q5[@24A?B M'T96R)-0ZKI].235KJ*-1"BYP<4#JA^6\4P$-7U'3+_T$/[BLGW$&\)A&0?Q M+$_S-67=%5[C[(GMFU^2HMJ274:N\1US91%,XBRE6@=Q4RE?
_UR[UGF[YAI7 MI_3*-=22= 71H23JBB)>-HJ9GBU,B',?CCQQS80'GKB.V(R%I,)YH+6<.5&! MYH36+5R K$;S0W,]QH2-8K)H#QD[TJHFCL;BEL0-.8EDKOUG?^WI*,_FN<(I
MI*I(>P]76,3W2J2B7IC[MN(*E+<>12))??>D^3F2J..RSXC9-QY=.!24'%PR M7 H"5AO13[BX)?8HT%Y^%.\>/!,G0YP*%0,>> M7_/MGNWAL8:'K$[](31S)D7Y=U 7]
<2\23M\H:^I0\4 I6C2/FT&^L/S M,A(V&'4RL>N,(3E4$GV2!,,0;.1A74VN4'K;P]++AI'R+@*%0TFV:OA[G" ML/-"UIY+7&Q)\&%B2)S[L9T?

&$#'$O^&AQ@&,C;1GSJ*9.!/'.4MF^&T45B9Y4FC0$>/IR=EB:L5.KEC1XX1#:F&8%"?)VI1 M)#]+G(IJSA$-T!<' 4T/_U52IB2<[^!?U;K9B>AZZ"_4(B5C3&.D,3!L"&EY
MO"\2MB)E;./BN[_=D+___B%]+GD#A3N"#I(*>DHE9Z"HH4PL5:MZK7EJTQ3 M\NYO#'E__QVQ9X@]1/1I)/M"+HC1\-8,< KN2A3H^!L!7&$CL]K7"X39-D+K M>+!Y1;+N'M[\<
X9\UO0RO]%6_EO3N.21E(Q+DDE9R"ZH6SC4OR>FTY+M.4 M_*^:S?]V/&S6(4;#9C/ *8@L4: C<@1PG7UH-YK -I@VP-1)F>I/?
M_]:8!5(P1R=\#.;!#G0:8^&"8(75,%*GLR%N;%@H;-&.960KTIW@]$'\L M# M-'SH'>%%5)=_$)>15G6NN%2RVI,0;4%6H\P,4%_+VWE+5#>2V):E"[:\E%$J^YG5(5;R)9!#0]!TQ
M_=)CARQ1V:$KUH)P %V$J*NPQP1?6HP?OA!*%8&KB)&EFP;8[P?%+V>#), M YTXRNJ#&ZJ-SA GQ:?#=12GA-+N$0[9JG._<2GQL!WR)._DXO3\I&K"U;.) M[PVY3
N<5U]P=;&]27]MNWTKO$.Y652K# MM5MH2MZG.^8TU21Q6M^S;#QU;-LU>7@D>>WH3;8H[67;)M4]M:/L>8'O67B: M)XQV=>)3IAAQS:'#N#O
C'CU_R@\N[F"02AV#XPO0OR+=?8>LP#==-&[2\NR MBSM5MDT4-7_$,C\E_$.
[*O&T#'YM!UDQ.#=!930UY;C7U)1SM,@:%O@2W=5!2HRR^62]A&JGT6R6Z+O2F+QU8<,DA;OD\0< M(Z$HP/**XO'IAK:_O[WU;_]_;>6'O3G_[O/,7KWMQ5B753O
MJ_1_>1<=:X;=KR:-""IRSM2E-929%U6@RPI=)2[XDN#X7QCA9H2*U27.7[$ M**;N/K)G,6#I3/_1%N&RX,+R"%KJR@CN*54+]> D11 O@&+UOG2R;PZ7=X! M$RT\W2
SQTW1?G#9?B[C&+**V^*$.'?B-!.!@? X&X$+."-AZ2=)"G('26.V M?@)+0N[0ROE9^\DP#;F-)F/V?HHE$[D+@*QH+,.?,94_B9*1^Z!W$4KS \O-
MQWV^*84[7HH2_!,)2WA245$KR*F/6+^**7R*)Y/.^3CA7_X;>H+9,)#M(3WV2X MN,CQ:?J85>EN!#Q]P"1T/;6*?" Q0* 1^8V1K+4(D/?
X/_!NQW]F5WJLAUZ%#N.Q5ZAC=ENC:/E"HZ^X M!7Z&1J13/?Y2A-]B])W*M#_5]]U89/8"/5)"/[*#^Z+ ZXKY*M/U'30C]9RL M\1JKYZ!.2/<(=GQT2LKJY+:L"FIDQ\>KLN?
M(>KTN>]1J:Q&[P-1@6+EL>>D M?%+_5+N3L90._.?0YY?2'B(&'W5T%CDN-CAQU';U,C?;'G%!S6!^U[5G!"1Y M@?9&FJ" [UT::9W>5V1$FI4W7Z8"2?
<;VG4(#GQ'1=Y)Q.2SCJZ53,H-KHSH M^WL1Y/XS+3)V1"\#KO0Y?UG!;]SBG_Z@N*6KX/R]N=]E=O0G!?R@O
MTVR\>^LHS;^FM;0G71U;"W3]R;YV%8MMM27M7^B1_AF6L:ZH(=Y=.:2QI9(^ MIR.'+NBPXU@W('KY@,2E$'^$F-RJ^^L@VOW& G3_?&!7#%S+(3ZJ(8W]?S,*
M6XUE:C'I("83 S5DA: A,!3U.3^3G&6#:I?WA#MF_V; >L!D5,)QJR_I4>;J@!(3SG M&(G(CSP6!1!L@#B3FIQ1U(9[Z_93ZT(KU&&+%FR,^4N"EBH\&PB^HC'(O:VU
MR_29I1\O6;IC\>F%BZC07.M$0D1E7R-=]DY9H=;]1>3>4] M^K@CW^M0QR/6]G>CH]F%=L*4E,=6F!0R6JU!3G!+2"]"]2M<905F;6'3PAM: MDR!?CKH0_U2R0IY$5=?
M2TFI=A7Y)$+)X?=F <.>1)%<1]-_Q/1K#TDA+MN' MOR$D @%=F'5"5TP*=J L%+KZX0%OE)5"*B8!?10I*K1]J02^**F6%K+0:_"%3 M6#2'HL/QZ ,NUT7VR+:7I7ZK5E*=-
ZNAE+>/JU7K0-;BYG6JG6+-M/!X\UF^ M)<5#?0X0S:3,%AK$N=_&SK5&PD.7VZCP"+JTMZP3)1\N=^47HT7$"O4$_F) MP*K8#I@/L2'O)])5)/M_=D?C*=VQMHQ?-
KQDG5VF_E>=K(KMX-0)K-@_*&:P-?1PK"2 MA,;ZZ.[;HFT87)I[-4SRYL+>< W2]'BL$Y\",C6K9C^YIVV%#A6AI@BS5:,? MAQ)-"U#;!/1+VXA?
5ZAK!VH;@EA+4-.45Y,7C$4_I]T[UCDWY!0::ZA<5VE1S39KG=/,-P9;.'%D>3QN\5V6Y\S.DBUZQFEQQ*85W%+.8// M3%A8!EE-JAH*G>5*KUCOYLS&H+
<:"F'Z^RMYY!")D3W3L7Q1^K#IQ&]1K$O: MELS&GJ8"L%7#*\,D*(J19;R!X9W96L<;I=O:N)#00>U0"-05;5PWK--93[NY M>UDGU//Q)/OJCK!__/_LO0UO'#F2)OQ7".,68P.E?
EONV;W=>X$"9-F:UIUM M:2SU#.8:BT6JBB7E.BM9G9DE6?/KCV1^?Y#)CV FJZ0%9MNJ)",BD\\3# :_
M>#^XX#V@B3#"]6Z9SD#2"K7S]A(LEUB8_\6UJMPK$R0+M2QD#RT&P"10@*; M>,!E HZ=^ASCIR[9452O<)QYZ0\ 4@DH9#H+B,P%MM88 =)HAL[X[YC9C]=G
MC_37>W[I$ENDS))MUY@2.):O+E>O/MB!JU0'[=K5[87M])7TJH<#"N*699F3 M("^$R@7HB J:^89/8Q)HP5M([&$>-2Q!&& 99G6W98N:#&(GB%=8>R:I*%
MA\/5'*STDMD'LAQ"0ZGN,J]!,/%)%^_ZMYY+B8V1!EP*V)(NY MAFJ/K>::%9;.5R#*E$)@X'N6SFW0 G"0&W5["\1)@9@0Q*2\9'H])"P'#F OO,K
M_I'=/N'H$7\A4HQF#]H7,Y&3$=D_:3\Z8 2$E^F)75*T_.MA. HA MK@Q\Q0A&-3U%5YJ)L_ &[K-TJR(C7&#>L'/EW>I5?""]JDNR /2M+AAS #VL
MY<#4;AN,A)]Q,D=@>E#@8>A]0B4MO]_'(8;@(BK84:<-H'T;,"=I2]T M,;JT'%@>V) 2$O4 G1T$] ^E?4H?T;!WTN%A0SF8>V#B M6-?V[P=$\B9>3$G>QYP)OZD48W[/
=OYNK:&=6U)_03;0LGM)%E(JAW$,NC_5M__-P6-[&BR'-AT!G0'$N MQI3CP\#UC]]/Q(;==6T3;K/:4S*[MG;RL#77#49M*HT1^]\.B-@-J)C2NH+5AFY T-I$J[3Z2T,[4*AJ!WE?
]4O0;9/Z']OV2W(M_A' M]H$:\5VG,Y-+4.G01!)<.@FYU4Y]A%"UL8L02#0\TM]C_S""-54?H019%1";M62XD!*$Z[J)C=Z]KC0NF:(QU@V) ^Y(A , M>IK*B X#DZ$2
M8XMEN(RRQRR7PE']BEQ3&XP#;J%,/BA',<[0CGXWMAOW,8CV& 7K_]ZG&1L3 M>AQ=C^),-;Y6!*Q*A"T2I1QC^P7\Z3)18Q: 8U\C*]4:E^8R4"[D);/#-$_E
MC"+>72[Y?)/1KH!YT:O-11@'\2H,HFN2ANR^BT_,ARG(1U)?PY3M1LG#>3) M1[@Z\MP$M_IOY"@"UC+$($S6D"^)I1>HDL.R8I4D5(I"O]?"T*=XO^62R-RW MEL'A>3Q>-
R:)/*A7%ZL0_EL0;_[;RX&\FK54E1O19_-PUF\'Z^=LS#&^1-O* MY_5OVCX.YV]7;O&$=H;%PY"*W.9SDF8CDX_24E7R0U#*>I0GU6X_ MA!.)EX_/AFLM_[H/8JJ!
(N(1HX]!%J!O.&+9$X:9CD>8?9Y/WJQ$N0VZ0Z7! MPNW!D!I6)LP>YBUR3:)P]2R?A9>6;&4"!25!TAY2*V#R&B(5XXF+X9I+/U_ MWH:]/()*D[<2!8,5^ND -8#,ED-/=9:C]
M+LN*IVT4F?5N<+91,;=:/-"IW MPT4O:#+:PB,9-R$F)%FU5'D5QV0@-VO#<8T MT[I/W,#(Y*V$]-88N\GWOUF$*S0<>*\[Z"?VZS&-N^^LY7WRFC MW:L#;7R2.48;7W"0[A-
N\&6\VV>W5-?9C[!]Q0%8L:(=Q<4L>X@Q_;;N6R)? MYEN%U9:-)X@_0NP9^IT]G=D!C;8E4?_N;?Z*2C<9I@R16>!?WO-T09+/P>K[MU>9+D'S'6;D'$6_O&Q
4@%'%>1).._MU@''1[8& -^"(T[_50"U36 MYCEJ5I\%V2T)K[20G>8V!S<\BQT_DFT0Q@K18[N@)'XL"SJ((-LVN(@A*PVZ M461141A'YL\]H^% NX[DH,HD23>?FQ>%(
F:E6K\>WP0]VE$U_!7KW2;V* MO'YBOQ*\JP5@-7=#Y,B*[*HD6R9#6RKX@9[IG[.O@NY]>B+]9KW5R&6!SHIB M8;O-?_OS-\Q84#Z\QDA<_PKH MI"Q57!9/7V$[._, *5Z$_0X* ?
W#XQ+4;X)V@=<@PY-3)5#@KL8DO3VX90U M45$5576+H[AN7R3D)4.0*7$_ZQ*[N^P&K]B)8"%.SQZ#,&+[$^A Z2:(L'2/
MC$G5:D&*3E7K25%].^UG,;5TRJ<=-40MS[8DR<)_LJ/WV#1@$*_111 FZ&_\ M1!"R0;4H5,DZV9#DA$F;>T+/ %#$KJ&[\V;J$MJS719XGH'G4B9+N0K,1N#%
M5AW1ZK1ZLZS_O4 ;QAA^AHY/A!B'O JHQ; %;EK@52%#HM7;MUI%<9;1E:WN_&2VC)9 I^_1EI=9 MH'TE"T6TE%]^R!5;E.,T6'HJ!7:6*M4C06AW<
">NWR5J^0SB>]QXM)S*^H" M\=RCNF;UW(I?8E[//6ZD.\\]IGOYA23XN#VW*EO /+<>/4$\]XA*.,^MZPX\ M\-S?BM?
X2Q#&VJY85%G)M_8K.W66(EO=>K\!K>;NK"=LR9;^,Q^$2(Q26H+E M]M)Z"!BT&NG>8&=!J:1;UHZWUM<,A^_05VJJM M/0^V[6=I]?1IW9J@F2-6T0T'[?
=OEG])V+>O@LA[^B1%;_-8\ET3[WV0-RCP MLO NN+9A*KS/=,%#?P/5V7K-0\T@NHPI*+9\G?W979HEP6K\V &EVL+S D9J M@V];5;+6T0[],=UZ>T3ETI8W^]TNRE>E?
OI!,R#&++#> B%1(-T!(:RWK!\UUP#]SI_. MO?UAM$&)QK?O;'X0%6_M?5!&RFQ$^$Q)?)GA;6]#N4I9"2$:91V0HF>)"V(T
ME>B2HZXK(@@K@7@1#UG2;^D1IHB@(6%+566,,6(H3<*:;_@1QWM\03\6R]:S MSNSO8?9POD\SLL6)_)QKL\K%Q].M;$DT,UMMF:>M549%36'+HCP=&:W(?M52*]P.
[6Y%>;94['4Y2W)Z*"QLYC3HX&C'>"4$Z6JV%5*F J%J6=.O6.! MPR7(VC8X(,+PHN;%P+X.O@^$"3G)R$DI9H&"3883Q$[L?0HHG/EI%?F!7(CG
MS%\9I92:F8M6,Z9J^(G/UQ%>W^/U67I.(K;2)0FBP8.=U H77W6LL*4G4;/% MUE>,:I%Y@Y'*2_X<%050D**ZB">GRB@V.-%MEC;QY'6:_-+$E ?!K>Y"X:][
M]B97F_*YVQT10FU.]D0,:/-J5X3P:TRP8 '"UNFV1_2U#V^0B'FY]K(?GR,0 M./XXVR4Q1EFE8,9:J;N=$@?G)"8K\<;:':Y*X9(7&,"= M#=NG&*"[&X]
[QE&/0C*1:=,1=8I$WBO7C>%YF(0_V+BH&_$Y3:\YS:9Y-B[V M*"X:,&VZ :\@$W8<<9$0X,Z&G5,,,-V-)SWCJ$=QDO&\#Q, MPGL;%PV;KQ7]R$4HQ3@B$4Z]I-
QNI7B%;7\PCU>$!I@[.X'(?*/&H40;(X!2 M]C-*P%1R),.2U-V%1_B>L*^7&P -Q;JAQ8/VES5G*6A(M M>M-IST76>JO9^EK(@X[5-)0]\4$=8*P'44M/!' 8L9)@6Q?E(9]F[]L%]C@F
M%43/3TO70OFC5T(J@,QW5AY8'&&WRE=3ID4L,?5B/,TWFRV>@%U]JZJCC"D. M;56M+EXM_1C("EE%T;9NS%."S1Y@.%BYJJ7(-
L@XL/6GU]$DJ=@#=I#"B2N8^I%7Y'0GL]'AV9CSF M);WI?96:F>@U1YN$LAI-;LV&(M .2T61*9"*[B4OTNI@+OYV\O5R@5A!])85 M?
7<\J)+X=PAHS7DNSVI%]FR.^/XF"^)UD*S3WW9KZJ7>_WSZ;Z>_#!_/HU.G M/*5'K8[M83TZEH&L]%+5*#V_1TG&\NSF-\1^.3G]Q9=C>[2 0 S;J7.(CTK5 MUED^_B /S,,K:[.&'?
7U=3E4%41YR1>%1T$'X :0]HIS#E^)3^]*$ *[CER \B9;C6ZVFP^!!$[;/+F >,L/VR2 MQ4R?P^ NC&A(U8&_>H7BJZE4L*2BNDT@,8F2.AD!%00LVX> KO)#0'V8(M8 M
#%IHC;9QNLUF>8%UD#'FNKJ[!7C#MIP9.BY DONFB>/[M 5?GCQ*!D' H- MQ!G'I!=A3"VCW=$WO,+A(\MN7B7A/?TUP^O+^'R?)#C.+L)T%43_P$%W>&I: MO?
B>^M4M&6MJ+TA?8:!<1F1M<4O6^O.2U1@OQ+X-VQS6E=)DM/>P!>UV3)5# M8K?HDJ]JJ*ZW0+QYKF+ZKUH&[:MR&2@7P@N]/.Q+.K$I">!7!_<-/Y+HD?XT
MWIGUBHHH[KD91>+;W['! ZJ8.3>[659?5/^D)8A3%&Q)DO%I[Q5),W07I.', M@Q:E9I9S3@0+,;7JSR*GD1A%,RQ0Z]QL4(Y"+TA2!['\)C[1Q5U0X@:7I9F(M
UTP8_X^L,MDC.Q07QQC('XIO+8$IVQ2O!;>N_C$IZ4O%H 5KGJQ)L'@6A=] MJ>)E+@"\\M17?2-11']X"I*UM;,:D&7LI5JR)G=1 V\RO7]J&P'KG)JR+3P3
M^IT)0H4DKVY=,@6LE9<2,\#8135$VODG&:,\=4[6'LG:#W0<69D"XHZ7Q MJJIA@7WZ9MGH(!^*#G);WUGHZT3E7+!76JCN'O?V*UST=6HM=\E=XZ=8NE[; MS 98!KRO?
3N.UR_=JPM6Q4P-[_YZ&??P_@5T:M!,/RRT?Y$N-&&#HU3L^U\F M_G_Q_^_S(#_/P.O9C2S)8!?VXPX&4"^L]^ /K/_@W::^,^_=CA.&4S-=2K M!U&'458R%(;N$AD.?<"HY2Y'-
S+EI@Y +'-YG9#',&5KG=_>X1AOPNS=(0UG MQD&FZ"%4T:K@(X2B5-V$.NH].,?#(+^G)T+IE(Y),B!Z=D]PWC= AD]1I#A8 M]LDW:)+>;.^>99/39+Z+GR/<#[A41AR
Z#!KG/0A7""[>72POC("C?1PK8[_)1L@=GF/*9*NI]/7KG3:7TF05Q.?O]> M%H['Y]:JQ/=MNELW)/6:>W8FQ-8H#V*FBIS=!6]A+ #.%J(2?P[%,[\6D'=
M7.Q=K_+^@&F#4]>6X=1XQY"J-+4-1./2W&[,4'V;*;87*=ABL6-C5#K;?/2+ M=PN_C:"GOA]#$\UJ.S/&A&ILU/"='U/N8U*UQ2%)QG% M'MS&IQEX9[XM:D+R^=KE4PPR\U+
[[EY-DDI7/R;)I1M3>PNGWFO4!&.G-2*9 M]>KO/?8NB@A3]2Q:@%5Q*'*!RLY$$_X>^!"J!$-Y$4592GYD5)933Z+X)FY] MR;@1YMYD3#;S)Z<^^Q-
5K"E[%#WP*OF4$9'J7D67#//[E0O*/2"WHBA*Q:N, MBG+I5!3?PZE/&;?!V*6,B68>Y6>//8HJS%0=BAYL5?S)B$1E=Z++ @^\2?A(M_V)W=$/Y%!V!2IY%3:!3_Z+S3FZ]C*
(EYKY&2<'R.@F)SRD7/10J.QX#;"NY M'Q6YZD[(B# SK3[-R%:Z3%8P;VXO2+@.55T0^&)4W7=PM"]#PPR]M:G*@C6W ML#-
JU%O8/9F!!8"H=!6K(>"%2UE5YQPN83,QPPV%1,O9NB<^2!:S MO3))?0W$W'3R:R*%9572!Q*MK_G&T>L@S3[N\=_I.V"RV8R/)M3JBPO/'OFQ=82
M<\3)!PI:L!6/"^1B1H8!FM"?RT.(RGOG/OW(<)R&5-[G,.T.$2;6*O9&;K3"^S"77\>!YW-DKJ:_=&*% M8'E,H0N5RA8H8.K$$=P"54K9,0Z5VNH63O1[K1E]BO=;G
3L]YD#OJFI*W?K M$W@-<6?@0OE(%S*)OYI]L_,$/=!SD]MFKZ7FIR?NZ28Q M2'&#^,OL[29U .H;UF?J\::P0V.?_-'T>E9#5L@D(63J;]Z$GNM-FEJ6.,O M\;NGN5\.B\
(HJ<0<<,8+/(_E(#L%EG.:ERBN=VOJ6^*,+=*=FMH!SBN]E,[* M\8-C,ZXF@!FX.TG$.DFO>I(T=;RBT- D]UE.CT,"8-""IP==)OW@4WF>\,SQ MVD,;D]R336--XF&%%
[Y356OAHA]\]28$,<^C.,J5.\J >Y/7=AB*6!DU12+Z M8,(1 /@ZR-^ZS*3$/TZPNM[O&;3LOOT[$?8'5@(MGQ>?:>"Y)1V%&FT)-
R181JE^^67Q$\I_0[^S7V=>)"%N(*+P3=M@[Q5KPGF\ MI:<'[$>R#<)N[R,I,03:L@0D;-M:08%;B5:&;E&C!][\=Y_@VVDL$8 'VW0(MPGE!(8@%+3\)C,^#79@%T3?\QSY,V-
D^2?'+V9K^%*R>;\FW,/W^=QS>/]!N MXBQ-<=;US58RBL]F*,.2+%:6@^1N3"V0L%"F3 M#T'\/5\?QLR8W>C8>TL^X+_C*"I^#O_)?M+M?36%#'>_RD)@G8VF[2XZ8'43-#R-
MJE!Q%TQ!?H?1$Y51_L2$H'V\Q@G:45KO,K0B28)76?B(4;#BR^EWY0VH7O;2 MND@5>QXSS]['459$K?C-WE<=M6:)L SR**S9M)10[R?G?7DG%'OKBX8!WPR@/N%
M,XZT8\'8N#NW -J^W=P.,K\/!@F9_3WA36?\2-.@OO**DGB[RPO.1BL TDK MOK.U-$NF [T-2']C;XO,2=A*7Q;>(2H$Y%W3 ']IY&R(,YAK-8P1U<4I!@HHXI_Y,
M_7TF"!.4C#%W9@KB!8'"4C-+?H1+6Y M.@L0)^CSP#HVL-[+AP2U6Z!J=SJV:)V_^V#S$7PZ0F% /;K6!%1FN_NQE0GC M%6#>#++
[LK9(P:%8ZBB[OX/)>RWDC+L)ZP[;D.MSPW:*_A6X$X7N*3U*\D\ :OT. M#A#9,W95!31J9 PLL.]UQ*Q@)XE01%$=YCF27K0/N'1+_^+H;4&Z3GC;9"X* M6IMT%]>-I(2V.?&[
FWR2.HH)CQ<407"]2JQ MT=;K#BL!\;J'P7<_@BVY;1.2'B[8\G3VY/ 8[R+8FISV7@5;N77GM!/"R2/_MZ<-^L\%)^X%Z>&4H3QA0:S_"
[I8>9,#5FH[UE5%1GZVD/F^EPQD:Y]$Q/>.&Y2R_3XL>[G<#T" M3,#EB5LXB*#,32#F)OCRQ0G[&&1-$UB-!%-J&Y2/())RZ"N=1DP.W.%!D'*F
M:&C"",A)U',T<I'[/(9$[G',??;.IX16H1 MD$^4Z+"8L#JP4$4!U&:.3YDM^AY/+-K0W_G.PKD"E'&+G%/1.#@1W/-T<+') M# 2%B4LF9.F,,-9%)&G@,*"G123X'68?
29I=Y\RI,BB]6!$6KI"R/<"B4> #)+Y0! 5RUH" M>J B3C)RLBV$T(C0T$IB88D:;9 ,VR%"2&[ZPZ-AJE:\\HB3.^*>K&,1"XR. MY67\B--LB^,,I6+FOC)M%#K^4ZT?
=V=C@,8CV^)55HR#QGU7OO6 5&U7\ C7JAC3(-;%R/4LF"M6R%NC7H@?[M4L6>E41TS@//@ E%9ZVX,Y>+F.!7PQ"^ITB9MY-$.&S M>-U^HXL@3/[&.@;I(%M?S.#
6D<,J(/3M]]!I*!EA+H/TQ"[_)1F(8VOJ3_: MT!_]BP@,<"9T-,:8'?0KZM+$ON0 X ^:2;VR'LVP-/I!N3]]!IB[1U.VF7E.96T6GO7PB3UG7*-MY!SLMHZ+ MNJF..Z[L,'(=A^D^X*
(OKWS(C-%;OBVE?JF+QZ_A^3Y)<)S1]_E*X93_T7%> MNM6*ME*O9NE4=>T#63R@H53F[Y3%+(O=9?6,XKP>1AL4Q+S!VN17K=TDLW=8 M!.NL=11" /%T
(E\$8HO&;DD137YHDT.1&?[0 M@BWS7N'PD0VC9".D#\]727A/Z[#%W__07)VEV9)L.J.2Z#%M@D'(!:&G6#O M!T1E"'L4>&^O9EFD8_ZZ#R(6L-X]H\\DB-%Y%-
"A/OWK;V&Y15_/ ? M<(#N.QMHLK0]D[7T 3<&S\.)9LHV8%@50LP1B1;PAO6K3$^WVZ>9,I97:J<]9\04\F:&D MRP)DU=3"RT.:-$4/!;<9$^;7$5[3+N7^.K_PZNQ'V%VI("E1?
(_!$I8$DFBU MY.)V@*P\^CV#V1B !/X0UFND#3?G+ MXA\L-4 VB"^$0RN6-/ N/6"(3'E>P KNXH2 GMB13,"A40AT3 -FC5,>%>.B MJ@2JBRQ0+HH.EVB_0LN'9+U@+9ZG]8>JI
M4T_*5AR,(\YF,,X[GA+;C=75K M^"-.*,)N<;*]C%<)#E)\05N]^8JJ 8.1T+&H05.H*[]G]&YNXP==DXR;+M&0K.;1#I-HT<8:12>[YIA1Q ML)L6"U(6(A&3B4JAB+$#-
<6^TE09<8?!5;\B$#97>17C-^G_R9 !TW9VJ+IYC1D+^<_H T&:\$$\#(M1Y;YUY/?/I':[MK@?.629<]N)UO>TYO*=N/E[-[459[!RC(#!VBHB\4)OWCI MQBP!/.
[60!@B]W!F*A0\WC$P<(JXP\ZRR6@X'I=0N>VXI!&/E/O+#R]4\93C M^J&,9T3W,-2AXAM!>M]FL*$^I8R1X)=0QE.W*T5F_J--0QMS_=H!V %=P@!$-&/*"1"A4/>
0,G"34L;)L,AHJA#I,;CO8H;+YL_2 0QT_ M.6X0ZOA%=/]"G0OJ5AJOP=X*+M:Q%"X/=HR%N_&UEN_J,MPQ-\W T9HJ8P'/
MJ9?.T!;%X]X0AB=R3VBH0\$5'@<1IXAZ+$V;CHWC<0\3W E[F/!##WR\Y;I^ MZ.,=X3T,?L+'1@S'7@LP]K&2/1+Z&,IVY'"MWM1IX&-JF8FG-=/%PIZ?_72% M=@!6\
(00#!GQ@48J5%S@$3!PDHC'RK+):*@0[U"YG3DM*OO@PQT_.6X0[/A% M=+]"G=K^+]3HVX<@9F\%$^K8RQ:'.C:RX1VM_9NZ"G6L+-/TL1:ZEM=)2!+O M_"
@N5^$(PB8A=HKF+$!1X+!5W'.O:63<9#::S3#'"88)11R3SX.>10QV.* MZX4Z'O+"=G= N5V'D)-K]07L:Q^RG<& MHZ!U%Q6Z"]+0O^W"8DS(_< 8EL3,
[M4<(>P\$'3=C0H5VN)0VNE5I3WNPL 0 MJ=?A6,/2T^[AG,2/.&&S%X3MIV6G)QOT& I2%#H1J12'I%:PWGE7([?!E/4R MJ;T.:5469M"F+[/UE_LJ>%-T!^K057
.$F&J_L)#$DS6V2G8X( )JEWB>9,? M_$))N40NLHZ&+8H;KES)QW\?W(<+RF \GR_L!X?1E3OXK3[!L=8'[#Z_V* MG54Q>'N,6>7R7C[-RK8WHAG9"G-'GZYJZ05I>L*6W ?
P2BD[Q(3=*EJ61ZP" MJFIX@6YO-WG0;I? M8\OARUO*#MGBZB=+P>(1J+%@^'C<\AT=1.?F%FG&ZJ:*REL43_)39M%?$G;/ M_E#D-SCDZO-)O7F>@X'F):'[3",$0?
QAO)'XGHH.D[B "_IT"/-MA1_EVFZ MQ\G99A-&(3>N" WI&WV*]UN<#!TM:UJ]:!K]ZI8NR]1>6\=DH%?F?K3%+>L:
M"Y3708U*Z/>Z&FK4F]GA&*.+V+=XVWGH2FFZ"&N03^0(\OCLTX\=-0E?[;@U M\7V/\/)B%;%%Q:P)+->O-"QGYW_+AN42)7)6"JH5E\&&Y< #YP7F)M=(2Q+U MK]XERW#I-
BDF!@CH^'9,B0E*BC%K-3HMGB]05>+P\2(9;-J !GH F299PV72 MOVIW2?_XKV_X?A\Q6<_GP2ZDS/Z&_]B'"68N/A6,![7]%%]&L8XA8;3?Q)0T M.HJ&B*->?UD78RD?
EG[U9O"D!P!BT#YM/BE59>32T#,5P6[V=VFX#H,DQ.G@ M](*X0/$1A@I8\$2LSVH:0"A:1(.!PLO;!XP^!/%W=FG#7Q*,8XS.R3[.GCU)
M:$K:BHQ]W3:D^^5*_#IO;I#H02Y:O,7/]Q^\M7*T7.FPQ.5L@#RFW0K*$N%", OK+,M'GMQ:.=YP1/$;=S M M*EY!6QD)[L"=!1GO^TM;!NX5EI8I03U*B$!5@E&JW#QF'9
M(K0.E5[F/Z+B5T\B"%DKD='/VKDDN%^P1.L$30T6,DID:[1W$30>4:-+ D>] MEI\\='S ZWV$KS;G)%ZS1-:ZF$4,HLJ+IK=L*K$73&K7K,)+C9I6 :>VA78A
MJ(XZ<5"J+F59%4%5F;ICI.,P7FSNCM\ )\2X ;OQK;* .N(U!ZH6GU&SK@57C:RT8:NN0A%?]>2,,':!RBKH=U8)\5HS M$]@,0,2B7=LDUA)1TM@.N1,2^3+>D&3+Y]JO-
JUXX"J.GC^&Z2HBZ3[!@JD< M.(%"RNL+!/4#IN\#ZQP,K%#W&-K"QSK^7O;] RU#DMV"W=OZDS?34(#@%;H; M2SH(?
9"N7+%CLN:7P]0;67W_AG>4JP]!BJ\3NMPS0+V4E'7W# '#SKN[W(U?>_.A%\L,XR MC_)QM91#V$QND3286:!L4(OU'$Y7J@AN[7++XD]/EBV@_LP': MD!9[%]&1*L1:J]RR^-,7J
TV)%\MP[2FD4JI+EI.1@7T96HU&RGA]MN(A".,3R_=XA_9!ZKR^_C$ZWA=\=2KK"[LY.NXE?8+F#6U M:LS"2N0TTK%%*<2+>3?QJH 3\=2K,LC$DZ]B$9+I5Q\ "K?
DVD0K"$J+-3<" MJ!9K!1 KCGAY_Y8-.$*O;,VW"><%Z5M [.JLA1\QH'>2)^2R5(J&T/\!UV3K,!3!]"A^8< MYGJ=FC.L3]RQ7> U3H+H5]K3LC.6V:;YJ\U7_/0/DGP?G#E0KU
>SJA0P8+> MZO98=TQ*JD3,5:B\+,H@5HB?1%X=8D +(E;2DRRX!@B(;C-U3B@D/^2$2<[W1X0=A-[=-K1I"0*U^S"LT\Q?:T0IP-+VL:*U>OP M!
<7L5M=+=5NNF1?)EJR$'ZZR;#Y!Y2,OUL:--A]1^]2]]>6#I1NKQM70,"FZ M!P\9&2\H03C ,2/C^J%1/GK0B*22".E>K-=3:$H)VF4'CXC+RQ_]=$CY_LM M.XDL?,2?-
AN\RO)#L:\V9VO"=Y ->7>-*B4/E*K8,$+#)BMNJ.D1LD2E^K(N MA?)B"U2<54YCI[*H'SV%#A2(?E-U&*50L^*6">)F8]EP+Z-529%I$+V/EETN MV3;>*ZD)4&6<'SV6'BP462?
MR93JJC+/NQYN_=_[_+CPP9R4:775GJ]7W64O M*+!5A:./.+DCXOR5@6KC3K(KJD]?5)?A>_/.;GY#E]M=Q'.B@4>W#QFC2[4S ME:-3M6/M2%'N9.<$-TBZS$0I%*Y/7X%MT-
KS(+N?@W,)[?=@TPXFFJ'P_5XQ M[EHT0?\RT?U^7G2_MX_64KSZZ9X_G]K'.;!&OU":?1/_[KG- 00W@$S,"S M*L?6>F9(0Z$%IKW'D, AYO3++?F?'IU@,O3MB>23=?-

@C2(,@0/UW/K(UGM-M^80XE=AI^]%'Q2NT'UE ;TB'#;(Z\D3 :A5;EG\A]N>\!H!K\)YD3\K=]0:18H M$25M*H> .HOC/;N_84>2KM>2%>D K%T$ &A#.B$ UY${!KQ6\1] ^<\H_]T/M) XV$AG_],/(;):L(E3:UBY=7Q+$:Y.>>H4.TF45 # _;@\$^]5:QG@@J5PS8N"4/L1KH+H*^IU5FCF@U0 "-MT6VJ8?Z(ZW69I($U!YSBD]#/_-8W&I;3X>"!(N*ZY(!"%8I6GP,>5$+![JG8 M8,.=$?DBUDBK+?.GJ/$8L>>H'# O-91:E:A__38=9#5*(FB!Q0$%SB@+UYR) M_1YD\%GQBIUG%[@>U&(#XZY $6[;Y9;5GXC]/2\NA[!\D7RP-O):14|HR9O_M ;,8N5YOD;+\,J9RS+,.IGK ? -IXP>+\04U_WFZ&M%P/;4NDB<$H]+2_/+!ZA MXB%//4 N HM252>2O0XO(EOC7 X30^3U=!|\<)!?TE^Y:LI%2O4B\4PHD M_![4#!-S=T6/!]KM&LWHFCU!['!'BSWR)H8?;K1OG';*'VG 0V^+&'D1WH_@P MOF6@<(CP7.VG>$W#;M$\R6"9#K([90!0/:@5 M%=P6-H;I>OD5Q F#Y@ $I/ MYE>&VXHH?-IA]++;*=I$K;W1G^8IO^#YD$XEQ]C78=B$D*]+*3W2+6.[3V!NR1VA+IAR^2C4Z,W72&@ 3=@H60S>(U2BWSB& $9;UX6 ML<(^D$<-!$2[E8;G]R05N]-\,DASL>8XGUBI4K#F8^Q8M5>+U$QFT?)(]M MUB>+90N7*HNJ+,N)W5FH]DR&CS$;5/W5U\/URZ6N*LB@9GG<7?<13IGY@\ MQ3$B-E6QV$L*QUUS!BA7VG(%8@[PY$]P% M6NWAWA4/_ !U**F(@I?=@C$G:)M\(ZUN;N48=Z+Y.MJP_B> M14F]>4>5HNT$HJ"H:?1Y1:@< .E$D?R2K.%RM2BX6H4OU',4%?(#Y2*L2]:\|_ MF'$5VZF25/4/FS#] -<;IY>KES4@KUT>56PGS$7M|$[E]D-HNC#/@UC MG X'"%,EVDZS7<+>:PYI!'";':$C?K-5NG*<[%=4_NP#/(>;AXQ^ST'?V2S8 M<9[2-G8&ST];G-S32.(O"7G**F1=N[1D"ZZ"DM;PE5I@#U^1>#F,AVN5<"Z? MHORQ3Q&!O#V)\HU4#B#/;?^[LH7%U$)!C>3C7PO(7QUG-K9]H ML\=S6Z@*3%?SY3 M]W\Z"N18P!M9 U2BW1ZHP\+E@!V]4P*W^%\ 0:JQ^@"]IF+^3];.1/&3 M#Z%ZH'@:W2K <(WR<_K{J^26/"4/6!TI-83P9BDH'?;6$##RG2+CR(9P0_7*,93Y-?)=<)>0SC'KA4B@[ANE<4 M"MP"&\ 0WI>O!/-NM1[6JZ4<91&/ "]UR'4RS$P!/U.C4'\C\"%-0FN29H% MT?\=:\)E3[*"0P3H%(2" Z!^,//WI2M!OUV!_S\,.+/O5FI)&W+(=#+6GT(M\]WR@X"7P\/%RB2F.\'! ,""A4OUWYDL^IH0(?52].V/.'JHF:O)8\WV)\> M("PHQ/QQVJCK5FB6A\D:RL'B/I,V+,"!Q(/+^87/2Y>I/_8 ETB738(&Y I M0EFOZ)+_@OA/7BQY%C8&D7_-NJZI4KDC;:_3=X-4^H8@_??]WRXSLH$++T MN'BA_F,+](ETV:!O0*8(?;VB2_X?=N+Q?;?W=^1OVV%+4+D7[$-P6ZI M$H*C#>H @K=)L&;+%YZW=R3]X&+P6?$JG6<6R!O48@.[KD 1YMKEEL62*/[I M7IP-?WDB^6!MA+6*E/"2-YE#]_;IQ^]!-@ >V(DL*!)Q<^TB *YN2">$N^O(M'7-YK>++\E=4_NS!3F1!(Y'QCSKI_9HENQY0VM;NEA62[99MN2"K[SP7VBH8 _"K*58AB?Z/+CUZ JO/IB>2+#0(K+]*!EJ#-W(&+C?;9_LIA M>'6?M@%6/[6'6%<3 ,@:(D=@5I6L@%,^X@72>]U I)N$&UEH0[>A$VH@KCI MU=V*@^XG?_OE9PXL]LM_76/:TG$6W..KS66\2G^0XLOX/$@?/H:/X1K'ZV_] M3;IZE8I75*UD"^-M_FOZYKR+XN#L4::CA]M4/PUI6RO'W :%>59PFGI*A! M_X%6M Y:%Y50PJ8_UW2$P@*OO%Y(UC_-RQ9-"!'C!FX33*T^XYVVNFEP:[UL MRD ?-&)/WRRO6W"],."554!E#?1M]DWFSK$I6(CE#)SF*_@,^@@58 HO,M33 M9PG,+B;E+O2(,3DA'"%CEROVTUDI/1V\|UE:IGA?01D;R@R*!(/[9%|$W!!7 M6GYD1RF&=WL>>U)^X"");=:20,D*PR&%#Z(B._IZ3Z^B(.%K=/?,'IZ1(,&7 M?:Y#=M<)R?==WI'0HY2*0 J93F>]Q*MV<[L2O ^R1{0'_L@H:X\3Q+]+_W M.4;__+Q ?"PT+_ D."*]S=YFV&#0PBE 284Z@"1+-2.7K@Y&#E>|_4_JA A M]>3J6$M,"*(0U!8]O'2=[*OTD7B]0#Q9IDC(;]RL(H8#QX-8$ [UW_^F> %ME58J-F_#A2RQFM/IIL>5J1&#M[A6J]I[B#Q& BRDT_P*-> ^3.1!.+<(!2P MHQ7*-\!FW=7^] <[^]K4VV)#UMB;@@.AOA>\#U.$.R=<$QIOE7_,,.P?TU]QQ M1,]>=KRFT !$\73G^XO"T%98IM'U#I2Q16Y/I)..5Z1%"N'A2O-UN[L$/X9D MGZ(@CUJ?V6&:YWO+QYTOF(T$=7&[.H5[Q%(X$P)P"%ZW>%XO6A62;OMZ/ MP+7 A*3+-0 %0(8_G9(O!X@^ #W%X\'N(9H ,"9|_[$6]P0KT\.IZ MBV^#'Y]^[""7];5&!3,X0M[0I^(%S406_OBEKOV)1V%H1QL;2P*/PV(BE]QL"+**RS,-ZS M H06YJ^8SMSCJN.)F#1YFVNC52O>*2IQ#EV8WEI9E1UH:2]>ED-Y07X%QZ<* MJV7A=T>).4%/#PPZRPA ^=WMHP$55>. :V"M<(%'!RKG>((\.["DP.$2\P M[@<-\^J *"US L;#5$..OZ^= E\NX4;'7K1-;/1-T4OIYK7K#P==|.1|H;6 M\&ZEVG +DK$/WT5NHU@#I;W*H"" ZD('Q*HW/^\;61.S'Q'[]:#:4]BU*36H M=9XA/;Y\362 WT$H//RCUX[6\(RD=K9S%M#M:XR2(+O;Q.KTA47>+H7[%XCUU*MJ@5%T/M>,>DK5H(=4U)R|)\:/,1,N%CV:6%Q<.3NUP;?9J+'A'9M"=]$<1"OPB'B M/Z7TE?CT9BI3O,<.ZYU@9X>PM4#"A(^:9G2+THM23$N8*O?J9H\D"KL]H!T=TWMH53:S;L Z*(*F=DR[!" M82&[D:'Y&1;4.'[P0DC5W27D.W5G"W,.8^/G-0ZBUAJH?):W:"W$FPNEM+W^ M__9'"BF[UV^"WL%C$%(D1[A1'/T7M2RX3S!FV$N97I9D3H(52T,\!!G:!MD^ MX9L)V%E4=^6I_>N G[Q*H1LA\DB%%"*,.>I2TH(V\SV-12-6D34L?8Z"-$R;!KT] M?8=2VDSY&V+.0BW9"_3V_3L:\-%/&$912B46Z&1UJ7&KAR#-ZS;.G;Y1CIT@ M33&U)C('3ZI;H>Z'^'O>3 _!(_VH)$//.$-W& <4-!&%*DNOL4^1AEO;_F' M7L(=4#WE2'LU:C5K?=M-%[7_2WP8 D#<,,Z0P_+>6%ZY?8\$->/OG=^@/ MQ/0#:P/&JIB3;LU:F:F!\A,T#)DY&#,HBXA5+|'NLM5E5/\YKMKI.D*8Z%0?:M)U 7>-KH WO=`'/WIJ#ZIG(C+P2[@B&#<_;:#G;TOX_]2$1+)P!P:\SV0[.7 MBIJD9X HYL+K!R6.XPNJZ"#Z3=@]=$Y:L:*4D@+'((0) M5!05V<#OE!U7F$/LQ(9841"5)8\.88)X Q!BEI&%XCO;AQ/CBDSA52-+XKR. M"EE.0079_],+XO84%S=DDST%";[9!W81'<&1+(/]DR3=:]S4*Y0'BM4L,'' MN'SP6$!9I9 PBA*6U4{YGM;=U:LBKHH+2MH4)"B)Y9."EC8G4O,P=*?0$80,X M]LSNDL\^CRAD:=*_A]G#-WR_CUC=Y_-@%V9!]W_L0^3/%5Z=I?R3/N]S>4 MT.@.M"78\D!3(2PA#95+&6HDO8 Z9'IW&^+D*L:?\2-.@GO\A@5.KHVK #,#?. %;9G0 MP\ JXL?2;L.XW.ZWB(E&IZ@473D?OODN7W-0_+)]"$=W7#IZ*ZQ>V#8J(3^\ MD>_A#PH9^5SI.S9\7.--&;-A<7" $Y9#W8%PG..N(1[YP8?*!659P4VVAMW M 1-V@YLTC.,X91>E48I2@7V"?VL2O/RQ*1,E#G#L ,_>'(X5X%R:!V,#C\8$[L<"D&. HPC]9^>=5J@_ M&_&*

*A?1.0_DI0OA@E>V#N.^6]H]AWI,+>$9]2^)/=)"0/1>&?0O3[Q^" M%*^UAA"LUM\QVWZ&UX.A^P2:ZAEZ=YHLIS!=&>9BB9AC6V6SHTY5MV8S5OGE MSIAK0UGN24NWF3M2V9F)MVI"#28Z$OHF)T_%/U33'?F^S,90A<35&4S.\>JG/BU':$3D3\6IM0_%@TI7+GVOZOS=X]'. /4@T0HFIU<1GO0=(.3A&]!QSODL<:) MKX[X$L3!?;Z>DW:Q/S6]YV%"=")T0L8HG0GH<]J>8?;IQX[/.,)FO Z2+%R% MNSR/=!EWL&\!M^APO:8DE7(V*6KO,$LSTDKTG7E*DY6G;\]6F8=Q+G+7 M5%^O\9XY8#+'+8& 4MM#:(NJW(6A$9-3"".B,E8-2QX:B]%ZJ+4@<('RNJBL MG/>!['>J4$R\2]8*P;6+86P9TQM_.?GE@B6HXR+]9%M#&);3[?OU%0GMY5$,& M@A_K;OWKGBVMO]fT%BV&V9[GT.I@ID^]LD)1?$5#&3;_-E0'AC:6*$DNIE0-MGA*+>1T6)&ZJQ?%A7:T9G&K)!3!@WH\9(SP[.!(H;+2=@Y&XRD%8&#,+/V"B M/BOU\,R@T5^C[@)]K3C2WD!2+']PJ;Y,R8/K_:=Y9KF LS2AUS A(-_JF_N!&)M M2(L)2HDT+\G#YDO"V]%2+,6LDXC!$:41FP V"9V(&4U!J2R3 >>?E1G3LVF67&)# M-S"/U+,)BVXZD?+EA<(?]J-HC_]\R_)M.OGY^8W"+,,,N^:+1KC!VY@#3&O,$$']M=V0JL7)*=B;-14:8\-/6 M B&FT>(C; P)=&Z.*$WH-'H*@K2--R$_"(.%)0"3S8D.4FI MR&;5-?U'L:U[AY.0K&<.(C6A1HR!T.:V6OV^R3KJIL$W3*BGIP\ V:?-63E6 MO.%ET0V%]0*=M?#+*AXY0@4AF3.(6H9;>M_#/AFHK,\2GDUDRGTH<[]'C,D) MX0@9Z?1EUUIOBWF\]);\BJ/U+?D29.S1%A*";V4DP8\.](@K!HR-$<X2, M-15)XZ.0CGDRO&GX]/QW-L+-B)^>ZP),&'VM3;,=FCYC1OP?)GAN.@O!(A MR/].^RFF|KF"?^49P!;(OA)-Y4#X3LBTX(9#]1B|M|M8?/L9<-W@D, -L^ MQD!8Y7",#9F!?C#!FX5R:.+1L*ZJB6A5Q/N"1FA7U4:W!+'ZI+^EA!?+ D'D M-P.-+&~BV|H'R":*8>D0!/E;]O!(S-[B'(&E-'0YW"BV2#%T2 C$;_D"2[M#^[QAV#U':]KY5_V419>!-LP>AZ\ZT]I7O'%-.K9$%U9#7B4J;M9R&\)01U/[O:9"+2">,LQ:BUC*^UO S&?J;/4'K,U7$O?6A<^ M:?K6EP/7R9$ZH6]|#Q?[;^N%<;#O7Q$K;]E}>QYGU<'B6HS^H+KF)S MJ$&0A@1)D? ##(71X-T#CE) .85J$\%M;^FN19:C&R8V 4&DQG2?7;KDD MCRA_ 8U6>9(#0)LP"0+W)IYY W791'CIGO$;Y:W) NB!L,5U\N^4ARP#SY. M=L^SM>9LM=IO]_RD3O9SQV=8R\'>7-.3,\WRY(!:&;??#%L"%)Y2+!XTA[_M6.&4;YD)MG1 P'W6BJ09N@M26H4\TA%#8S*EO=&&[\]>U7ZOM76&3]-$3'CV M$,3H]#W:TI(/TR+L^TUBHI'UWDKR6FL!JX7=5;Q83]\%&W"YI%D ML1W=Y>OD,/08IB0N/8_![%;F/ MN62JE,6IQ=6)>DI%'TX2TD9M=[VY#]^&5YV/2]Y%83{13[K> MA&/%54\QR0MZ[JE@=OJ{3&3]GCZCTCM>,$?)1D#-K0AV]%"]0[3.*YKO7]M;5QA_6C=C>7P=* (VMU_YZ=[0N5Q-M7[4OX,PCLPC'+4S\&965.\NRBE4N3B@=MPY]9T:DOL9S V&FVS1[,K.B1'^3A-&MI?%>F2ZUN]O?Z-2LZV26;4U@YFT-R M?N3'$=VK M&/\#!TG'"TVKU.DSYB.F#U1IE!JA<+\:6^^M"[X>DZ[GRG2 M44?B)E.J0E.725.1?D>Y4_GK'H.W]'$6=|Q>#_QF8TYW6PV? >=T!QMB.GWN9N8Q3Q.D"8/75(!#U^.X.U0D\R1]!<06LU_WFZ& M3 ,#;R?UZ[] .QZUO6.+*0PLM6AK.*DVGAW("/ L JQ=0G<,J69Y M^Q#2H)*.? NGH>$<_>C&*Q\T=SRU_VOO3RR;[L_SV:B .X8(F'!'&'QK9C!5)0 M>4M0@SWA,@.=,?F_$;"XH^R%HV?&[6*R3-:#=$WP E_S[:\ M:)!GV ?)\5T 47,6[M-<44!%86U%Z8YBX5%,A!()/FU/!57G4JH"]&D>/ M4$&XYQ"BEN&:YC>Q#\?4%=K"LXG,4;=ZU,B<%)2@*<_]'4G68'^7<8WH|%\7B"+] M=.YTHCX2B15&.N,?91GU$$=3[70T ,K>:>$(@#+P34[(%8#E55056>!;"WT M>U[O/U\(>D5Y,M?PMA558ZY&1:-DK?1,'W-U59OSMWBO)*N;ZLW,.]3\(U&9YH,8 MT:1Z)4.=ZAVUT]%@HIBKIQ.(,HQ%UO,>B"=%!1Z36,N6_BZCKEZWV>"F*NI M$P"Z;JA-!4%7X85?$IVG@+*;M7WM-8IG=VF6!*M,N&A/7KRW&D]4'&;&?UBZ MBW4W>"?HE"#]5[M6&%T]WB M9'N.DXP.B*A]NM'S!>T=F!]);X1H8R;(AEI)\I&QCA9"-YD*7MW1TO K2 M!SKDW43D"05I2E8AC\KX(OF-G]LMSB0_D.R$^I4M6C6$YB-P+G;FL;$=. D4 M5MJNP$A*;0L*FLBQC24%V;@?]S18OS#BT*&2^:%8*P M:R9.6 9H5M!2A1*,/DCDKC-U !84KQ9?AGKA*A]PHN%OS?(GV X3_^<3L>JX M%9>2"Z#IXYBF4NP;NB M\@*EJP>]WD?TV:Z4C;JG+.OWV<--<|,=NW1T%411BMXF^(\]3FDIMM4.!TGT M7%5|5TT(-JN<1K>Y^G&H#\DG7M&QY(*(R-5'5PJ#6+'!(Z-;=4,FHFA3I-Y MJ@:XX&8_]=>@ /V)]4M#)/3EE $/6**70)R")F!2C:K2%"">>-3'2Z;JQ"+V855X AM4B^BWYN3)<"_M6^4BFKU74),D\5I*R_HX=36*ASX'E5LQ#E1Y0%ZC>AQ"S\7DU@27!,(&P;= M"07="0?=$2)M I-XZ!-DA%&4&D8=^3")""VE#L1)G88<-3#9 39[' 1S8B1-MG*IBJ@9<;+3(4X9&?XI\3;E2B/1RES9I=#=3XM3@$,.$=?TOU:CE3;+# MC&;C7LPZT:$E4,'G39;HT%;L.@"$2G08R%T>2B9C-AIHQY+.>> LZ@3+9)B& MH@!Y##V1!YK'F(4,7O'U5J02M?FYH$D&9LEO/CU\X<@_OZ!) EYHJ%%>A'& M ;4LOC|;9>'C4) ,*'%@'9BQ1*C9?$,#G*X1L[-);UC$WK?<.7> U3]AO^I7=0?&9!#%BNM';PHAWZ*XT M(_U,"16VNPZ 2^F])(%.16SCVM!\F7H54((5KTLP%#ZX2L"*4 _H#;^D MS=(8U\3N+7=[>]VD++)>7K_W[+ND,V.B;BF^57S+8RKQ+,]L6]7>/\?^_8X=-I3<%@_4BKOE),))>#T MDUTNSLL\[^B_)PF5_EL6\N,[? XMHI/4M3+]+@GN_V.IO1V"QB/5QM/H:/ M='1,'S"%=K]3 SLL=B"V<XFB&2(^(#"%V?>;,.'T$&I6GYKZQT\PBZ MJC2@?:,$"[9D.E%.%MI04&AAB_NJQ459S5039X<$ K)CNY!>,"P'#XP#T!) M[U],,,](C?LH,: 1DU%Z],AJ(!$?N6Q+@(/CLA QIH"MA'#UYQ'DRGF*)5GD,UQ@%ZW58 M'),VR36PIS@*[T.V'+-/@\$?8/=3UF6I\M+S%,.O@? YY7I.Z#_A$F=96Y5Z7)8WO(,=("'HI0GQT*!8DD0Z(& MJ1^*63CUPGFPJ3PVD\=TE]NKW2DK7H=$W]BL6GT*EHPQIU/>"=@;9J(.\T M)=5;O'?]*2(QKB] (9)RKIF,3^I20/&KDER<67;3=Z%IK@017]D<(0W3X-8YRF^0: B)W.%=+'L9\ M=T"6$/J?V]YRU,479_$=$'SL-?>Z*"!"/$%L<=Z. =<34D[WZRB?E+-!*)1.U M<&QEJX^*,JBNA%@M5%5#93U/^MN)02U:-C0-JD'IWC)!>:<4V0A6K(JB-6WY7 M2+ 08;Q"9WV!K +$?(18OK/5 *,J1R<21B0TY@<@WZFV*8NV$WR-85\!%T\F MY!50TLWOJ[7C<.I> 7+:>7D1]3XQZ2L'/8X[HLP=B:<>9%456V>2FG)_<=@B-O M9,(7#'I T]/C[P\WRZK590$[5?]WA(B; &R.<__%R?D.D\T?JSSC&=YFE$Y MXP@B2YRAUI$%G*135SU%'EO:&IV&IV5GJ;P*L5GF"I?$8%Z(>]?MH P9*,H!F0 M1G.$ZF)E:4-=XV0EF;/DN+X9[N@E3]$S..:0A!]24'"'KSE=5XBEGGV?@UF6 M@23(M[:,/,6W-<.,[(%"_I=7&EG$;_XPR$%T?$QO*DU2> K+-.::0>* ="'] M)!55)"I2-,/7X7K+L^&U4^=#W7O&;YS3#VP5_QN"1%.7Y MU Y_5M;\+0[9_-5-QLYXJR/2%$;&:#3O(=[+-,KT$HATA470@$VHP0B%C3"K M:4*OG+X=5.01CQE68.(4X7N!A2!#&K1Q)M52K8 'U.&5GV!/TY>#@ UVO()S.&/3ABJ6+ M#S!:VH9$()+!7;>:/B&)5*HOO^$-(PN% QL726;H9G;?JC @^FW5YLY(Q8HX M2@H>&D'$!/X9T',3;O[]+PBI*\@=??@JP+7'.! MJMN1!@0XW8.ITS?]B21">;,,X8EUMN5UNSV238=R_H$=C/K'5U$ST@AW 10_Z?R=?OIQ_,@T;8.Y M;SZV@*[RO@\IF#2W?_1DJ6\#$9@Q/8\FVM8DU W,(.$<[:*[SVG1N/&8BT!,MQ@LE@.D&*&@&P$^V*GX>)S.LX[H:T=_H.TJ UYW%*X2U!XAV'!=>/>(D#N\?MLOI@QO%84%))'/\-5@(FZH",*>(\L5H=;HJD- X7)V61YHYS68@V'N#5U^?L MDG ;)&'TC/8H3R%[(KIRX]8#>YQRL()HI=\Q,FS"L4\R:E7G854+WIKJKG M7T0H [#$6XS :1!++#-27>0:ANFE8XRRJD^@#X(LD>]MJ-(I[/G]\@=E,,"$ M%&_M(@L8QQ#EDSM',ZK(:4^YE=;]90N">C<:0.M M8,Z(G45=0+FLT\" [EP'XI%@6G50!!9@@M@VF3[V0?/VMJ!0%RC>%Z@K\G&@]V-6M)=A6!A[B*2B;96Y00V.]D(<:T@R$?BW /9M^1"EL-6GM\MS;Y.UH*)\!*QNVU(M&0EASA9B0/8Z },*JQ+0D((XV)SD-==05V@)4M$OI MJ$$X*?XFW9ZDL)50H3[)B7X=:X&&]??]F2R_M54IEE4= S;F)36FECB17//! MNW0=BK$I[#>:!T^ANL]FVUYH3CW!.*@N:Z$_!/'UQ0XYV1+##4AY0#-T-=5H MP3^C)2EH-.P2RH7/6XVI$H^CY#67G_(0+.W&8*M&Z?R&*I_W>$8;\(.[:BX MXKZ D&_?H'K:E<-G\)O3Z/=\.5=5#]?$4O0 MJA".48RSHE"XJD(@MG6!7WOYI^OX/ &7^.-M_"O]S\V?BLLO%UQ@M7GV3]>G M_C7+Z>_?/Q3-!"B?U)CZ'!F$ZSRJVCN57;CVF.Y[W3!UTYE#R$M2CW> M.GB>.]'EE*MD(FYTU\?":VLLG77U*CXZ'ZG-&NZLF]SM\"T>7#0JRB(F?($;.MXA&3CQH*$-6 2A55O?/N?%[>+"_SZA+L$7L$/L%ZLXF[=H38A^+$NDGJP6 (MPL,)?F[%*XTA0OU#93#DH.T3.TWE2Y"M'J@!5YM/-!HES@4SY!E$%M[MF=*/ M+.&;7) D_T'(9@+*%K!1("-\|+?!SY8,C9!Z(,,)2Z_M<<:F(E9AJMP.6RP M@0M);$-*)0JMN0@~,@LG,,2-8PP*$! 06;8^B+ZOR%Z9F3,\(F C>7#'+T6T:SYM_//E8UT@V(_%?06T0N<^ =,O;[5FPH!~EKK8A)SF@LNL>;"A#K!8"L .'SXUFP M%YQ^AZ 7@<5YVP5:"*U\]H,5A,[(?)A8&,,(5[T_94+%@>"&BNH..H(84=!F7 M"174%,13V:\LZN+%.QI9QM(WQAB?8F=&2Y(U.:/IX>D#=?!"%_YHQP^D= M!^MHNBJN\RML@WM\M6DNXSF+(O*$J9T?<%4%KS\\%X,)?!5?)_@V^/$A2,-T M>#V-*

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4U7M=36.5 ';9CFQS-4Z&Y?&CDUTN=/=34?O*LGYYJ[&$K\@%\ZX>X?K MX4)^"T YRN#'\P?LW*:3+/C!KC4(YP[E)V$I53'';MUX5:XRE>O @_N(W0K M, MOG+8SV
(<5U;.XE+>+*\A@I%6*/+J,UP,-([%74 .*9LTR79#D*_Z1 MW>SP*MR$>%V7[W@A>T%%*]D(LO&@YGK!AW+6I@@=H:5D^3!L>'J8S<#$5"9* M2Z&-:C./N0!
2T#AT_94YC(K/V1KUGR,@AG)V-O@B$NGW;C!@#VOY)%MF)V= M/98AO?WWM0_8K6QPP!Q-TOSR+Z\4$6P.GI4=D!'LS>H!K_<1M>'Z(8@SLKW)
MR.K[5;Z._FR5A8]A]GS+CMJ]I<9\H**_=]AF(:'XID82;'R#@4+P*-7@/V\ M*$UEKXXJ*[.0_5E(|\G+URI57X ^:QO?MKUA^GT2L+LL*J74CEHE^YU^D T. M^3\+:_GT]7J?
E'<",PMFCNUM6$U@:-;VN ;"*E=K;,@,3@8F<+=0#NU>:*A> MUD17&U341;PR*FJCLCKZG0M 3 +B(O[SQ?) $)C/0 3+4-SB&T(L6C)3#TD# MRH#]=ALDSZP;&2)
C7_6(WPK;O2YC/-UN+3 BR2!%_AW>Y+/;9#\X'\NBG>QR?4=PFL>Y;+:%-@V_P(QD092?"L>N<\N:-[+QA3YE MZ(_*T-^C%3^V^!?
OBS=%X=@N>!VYDOWN^N;-2U)7)].8V.&0GL+39@K6\I6Q M7!1JR%J@2AJJQ+WR:QA GA(,_/ 7D^\-$3!;6^*(7F^69_U^[I4DHIC.)WY M1M&?F=
[S8,?/PK[8Q^OT"V8YN@ZIQHH57TEJ((B$3I?669RAB MST]6P0YMZ$-VVG20QXLLT^TNB.<_H3. MBC^>_Y0B]I#)6^,,)UO>4=X](Y9#I2/D[[1;I$I#&I 61_,L\GMZFX(W8;*E
M]MR11XS^Q^G/Z"Z,(@95JK\6,7-T.HH^HH&4-J%%-2JJRD6Z@C5,?#>FP0C0 M-";CCQ%]7MS4P4N@W_,R,^<80; BB(ZLP&(9T8R]E_T$NT2#-E"."'/ \ "=
M@WX@279+.X.S.+_B=8O7-&S [*<;O-HG849[D<%.WJ1J.>NL5=4J_ZVA"7Z> M65^Y./6M*VO):YRPDCRS'38JY;]N]QD[)V?#J;8-UACM=RS&6..[#*65S+EG
M0TU@1BR;OY/VUI!2Y[NU54^)0J56%."M%19.S(\8TE(\>BZ(LJW&(V(;Z M&#ZW]X"K,SQ0L?RT398= M=:6H%P3+#1C+7?4+A/%,"(;-3A *']]L?GNLBU\$S^^GL
M*4C6Q0*UO^0KRV_)1VKLU_U@.LR9ABIKYD"#W2 -W" '.3A7-DI&?VY4+K* M]D,4VQX8R=:TRNP).W=$(-,@KSO"!%?6&
(@Z>A$/>0V5(:%M4^CK_47H"I6:!VT7H3D2>V\8.L0K[M MC*^W8TG??)U?Z0Z*#=:-;KC'$9%NX0>T'$_M"EJ,0<>.["F"1G8D0'O_;U[LB) D.E4' DJV)^,HO"?
V3=R+48P>K,\9SYK M%X1KYKC8YK2V=SH2 #G"SJ2YS)LL";_C:W8TR-6F:8MNRG)4D&IF4B+(Z9##KED'F^DO$A^6@R--]@!\JTMJG>$?$>/?.4M_:LZ,J85A*P2 M')3GO_(I:2:
(39*P*A%A@0E;K!+&3"Z[>HI-8ON>BQQ'N/*H1 EKF@,0H4SU M<<:(6?/1;Z)TX*@-CHA7)O=0GK1K'Z[<2.ZUJ%GM\"E(|\H>V?'IL]/'=6)M M]/M.D#^3V>"
.I0U'4(,]T:L[\F[L';_]'ALY(%-'75.S[F+%Y_IO$' M6[QY648?; '!^Y]/3P>WKMB(*%-=1B*LQHX&&N%38^9&B(>=IC*7WZJUENS) MH*?@2ZI9='KB7W1J!4,"!(O.0-= 6CT -C9E#EX
Y>TLM(,S@N7Y!H\XHQQ@ MU?--,94 5$KP9"?!K'P090WG((1MEM'B.P)D'\VT@Y+AS9+#>I ,04&&O$-H MD^&E$\$3#OBT\O,Z"-
>7,4M^_[8C,,E]/U:)2LV;GO6@*T47Z+IP&'Q*EZE"A:Y7[P"!W*-P#S,O&I6VI11J M_Y&[AAC?L^E*9PM'109.ZQS>+*]&@X"C63PZ(]^/AMJ00ZL\$KW:G,7Q/H@N
MXS0+HHA9D5[&?W\(5P_%9KZ_AU'T 3-S.I["7$#1#B8";+R:OC[PX8RQ"4+' M9"BQD7UO7]83<#G4%]6"F&-Z8J*JDPZ>J#!VLW#IMOA)!X\L6.'_^H%7>YZ5 M"=-\M4F4+
[0**@'K/=^EF^ L3/+@AU#MM'*"\L,M\^BHNFJ-%9EY]&,!=P(" MP+;WTI=5N293,Z;G'LQPPEPW,.M.F^/_O"JZ[!"-UZ[VJ;/Z] \>\[]0^ L"
M\\GQ;QE2FW_B$,9C+0#HK\)?.T>Y@4"WP/,.[B_IWLM?1'57O/D9HQS/]=L#&(RZMN\9]2E+#+;!BBJ@LLV<4W M;,R"&%5H>%<>L]*Z%IV3(R6GP=LJ>+ZICR\A<6-
O+ET/S"K[A=F#J5/UW'_XB_Q!]OXU_I?V[^ MA/*+P?A=DO0U OIR>$%+G?[C7[^<_O+Q3S0B;=TT3_\D[/))Q.SC6?NXO.=R MPP+<+7V3A[2\]#*D17&,UL'SW.>N:K&'&*)
[\+H$:>WNI0@*JJ:@*^@-.TK: MK(G:N"VG6;:X,J=,1N3ECQB*\JMM8+$(P7\>AJ,T*AV^6)1Y<23M6K(ZK!,4L^3 HU47\)%,DHX"XWO*LO1'D
MB88L^.ZY&3%ULU\)7F&>%,OS99M]MD]H\)'N[_X;K[+RSNWRGNX\&48_($7, MJICYHY$.C4:*,(E=1$B#&%:*S1?2,(J9.'_<(4<4T6C]'N$&:S1))A'I"JI@ ML8-4@Q%
(\QB!/T;L.+),#@0JXO[?'"O]?MYFOP/W[<48^_-^N[O9;WM# M[7VT^XB![^!BFP5T8A=GS57);)\.[NR# !9=[(P %6ZV#!;,#?A\% MM&GBY;.PFJISKEN#W#QZJW-
P$=5#NZ6MPG0/OW"$*EV@=:66]4J-29P7/0YW MP%+BE!^=M<-@.NH5Q/A!3;J!63<#ABKZ.XH!7#NM&XH= M7\BQTN66 BMA\>GY [L],;V*/^*[K+[2Y^PQ""-V/3(]I2F(NL[
N'[QO0WJ MV[@M;77@XQA3"X3>R$S@\FQ+]KD3X5FOD^PAB$\RO*4Q/\M7A)54]/;J]O;R M'>)W%K-L&?^1W^]0WWKXC+8X2/?\,HB,#AC")#]<8N:A@#DZ"01@VCY%6U3E
M.@R-F)PH,-&XL6I8BM#8NJZ'BHJ,!:PJ:MR36%7.CXJDU5\DZ 6!\,2HMPQK MC;^=_>RAB6HXQ+? OLKKO#@8SXY@R,CN0Q!_OWJ*\?ISN,&7,>V>E>>]R1\4APN2AB
ID"SISB3,'6GK (:;MVB:F4O6*C!K*)L$J3+"D MII30H8F41+XQ8:5051[_G%1"K@7B5F:<['-2$/$X@J5E9*/U+>RC&55U M=I"4H/%HD3<9Z""#D0N\QDD0_4JV^#,)8J:?
GV^3JY0')49UBZ^C6=>&8%JJ MP(,5$^U"[ND+4PI>ZO01WWQ2:$%,#6)Z.(CSHZ=F#F?,($=LD="FM):8BMH& MRB=%/4S88Z06#N\T#)*A=X&*2,B[B&AB8
LBI(F0;1DQ&7TK^\A)5RT,JN6 M?C&@G0VOD,$6TY:R,P-QD.+T&U\"S9),9U%$GEB@=T&2\P2OP^PS25.6E1)G
MI.2AV02:BI9PJLG&2S@T##Q(=&^KT!FY5JT4@+*E_ML@*P_X"TK=_.&*:T<1 M5_W2-93/$%IP0DM>9)2&V8.4*<@'ID6X6V7ZU!IY:"=OYC'?@4F#)_R+D\ M"@WQN8;\]&.N
]5*%NBLY3QR1>ASY3R&YH;.T.7\@Z_'_M75MO&SFR M_BM$<(#, ,Z>R2YV#_9%@!,G)P'BV$@\.Q@,SD-;35F]*S6UW2T[VE]_>.F[MFMV\%-F4K7V8=22RJM3]?<4B62RNDB6?
1.1WY!W),O)$.?OA!SNSA-,E#9_ M)BDU.HDV5\F*MMUOBHDU?'C!K7DAE&!;YPICAY-9'ZAIHUX44-/DG*[(R/Z> MG?3FJ:C\W/9^6? *[CGZZ>[JV\|\>GM,Q+6=<2UN[B-J#NA G
+QV&/"Z.@X M2$BSP^$RW$P+UB9/+"[G4:@CD;WV6B9J"T6U5-2(#7.^=!($'ID-!2!O0#$/9-4-YX]!7Y"SCA88C2ES?CL8;Q1^>1DC6S20] 0OR$GKF2S$;-"F *IF>IDURS:
<5N$^'75/^; M@KS9EA:_*YDXCP>!2WS_5#J+ M2MESF+T%Z3\K?S)KM/F>C?>>@DNA^YAI]>?;J[/N4T]T#<
MP;/S!)!SP*],!;Y9W>QP)G)@QN=RRNW+IZW0WNHZXRGQX',D58WR6XN5!"C- M6=A$)>7BQ(7&XIZOP^L_S),5YSJXJ_2=MN%'&9";O\9$,_83>'L8K(!7=J5&W"I-;_A56Q
MP1&[0;FTH.Y^'^5)7IL=X][=+)7>^WV!4D+G6LDV*?B-9=0"2H^"VINQ*N][M9CF;L$59RK+:9YYOJ1."F&"V=_/R5-?FHF4U)];?;!Z,JJLP1-PRV9P$?!MZ91
MVVU&'K)H^WT=92R"JS[N7Q*OV:M\$LJ];-BBJ 0\3-+3*R61CIC%USV_7)'2 M*><-V%\L68;.LU@0LLNJ6RAS)K6\768=T8CFGMW3EC7R$-N%$8$*%]7ZCM\C
MST*2*E'X/MKP4"A?8UR@."KF+H2BBT9B#I4NIQ4%U,S64NB)!##QBJ9""/C3 MV(6W1LWGJ&Q_@42/UE>KQ1TIZ"PS M[3OH89?+/"SZB4XD1:N95\ <8]4K3$&/*;%;Y*-
EL8\VY3I5@O.[9(NO\([D M29%_H;/_NW64_OFOO]#_7=[GO'D/^I92JH-.IE*L#BR8*04\[F)G@/S<@XW< M1:LW:KI?("8 51(N$).!F!!$I5Q0,>B/2M#9*V/#P+PTF7%P
MO:/"\#6_?)S^2?8/Z^_)#_%ON_%60;#9$#PJV*.G&;$#_DPSM&E0KFE*4^MF MS(*-XK5C2L1=K-Q[-5LX$C]V(6[(3$FU[9,/>+:+TB-2,4])L>:W^U+C&#?S MY ?:4[1W28NM-
)L\/Q#K.$\0HV>?(+%L$^ M;<%I74*EE(ZH^/*C,XGU$'AB+/8[G5!X/]YG&.,V>6#PJ\5?V,O]6SFFG@FG M&_&> M>\SDF$-;_<9-F.M@E@/GF72"O]K>GJ&V3HB-3W.UO/H
MEWU7]OP7]'1YI>D4M3!MY"HG->@Z3T630W$(7@-T98N\N +M(+Z*X4]] 2\$ MTMI%__.PUL\,0?F]>)LSJ%CDG+&GM60W-\5.C%V04PR9^AXEIYJ53T[>S,85
MR*2"A^@3BJ2L'>WG,X2>.0">1 G1>*-=,LIZU.0:%^D*?C !X90&(^#1@&T\ M,'L&6)'$159@L8Q;IGZ74AS"\R\B_Z=7SSB+.W?U9?P3.7.K: 9R(5/.[7-\+/\IVQ M77H3
$,UDL@C;];9RL6T)[QYQ-4"&^.D;'U-3/5K.2)JH3-\5HJ!'7[LEV.0 M!#/YG]""'[PKDT%-2+;\W&64IFQM@5VG0^(L209T\'.:R+Z M_C;\Q^QV&8F6ZPOQ$S9,:7$BJX06W!V=#-
D11V$^I*]@?#ID:G @+L?A J&Y M03ZZWMYARD%_^?+-Z3[;W28IC MH;J:-/4(JMVO?+(:_6Q"X2&$6EY0*AW<+K:!>V> MF!C9!QUN.+ 3VF\(M;W0E>MT-
W10E=)NPT!/ESNBQ^>$]H3E2!F:'M#_F[E MFQS=/H/;'$-BW<$1?G=T6('3Y\)=!2V28VP [A5.OS[8#=+CW08 MX":X#5-C8#C Q&QG'_[62932V30UDVARXD$FT5N2Y+
!\YYS&+4))DMR1,6\ MIQO8H0;*J>[NZW,YWC#!'Z,,SFD 6R1P#@LWR]T<,S0 NL]PBF'<&-=$MSB[M\+?JW$)1GEL(>6\R##)""%;PPT:?1Q3&WX'GTPE28UPR\=7B?]@+I
0ZN4,) M_@AT$MR9LS@PBX], WP%489E@KNB?-8_;6N>NP[AD#%@15&/9,]3:U W93)P M+Z=""=/2JS)HVM5@;4LU+L1Z;-J0%<[8:E4!4'#N5")OGY0"*O_M MA%.>"X$//6?
_UDA%/4I(V?::H6?]#,[X1!:C2:V-0N.P0I3K4#(M:Y1 MT#9O7B[/6Z.G:X=#%D/5XZ&?,I%GC@V#*%"2S51#20 :>-;6ENG)*DH8PY#1-\$QH\6U=+,RB5>YF]W>@XY&J4
MLZ!].CW8/=SA4HFUGIM]"&N@&0SJ055Y] [=F5'K,]8<7+_5ZZ085T*LQZKI M\!Y#JJVO:DB9KJ]DO.1YCAS=.R3)Y%@?O7H.J#?AU5'GAY1^XD#%A5(=,8HQ M7Q
KGL[!:1C4&:/3<0 'O?*HK,\2F:&M)#K%G4?(.8^^QA)-U3N,15V 2:/3 M\OU$6UH)H(H2SE4L3R:X&L_MT0.I@@\9SM515>.>;PX#*;WD3541\@ JJ Q, M9]C3B9ELP.M=
(_GWX.K!RYH$D*C7HC%60K.">9F'$_-:[<*XL= MQF-3:N'X.Q:E-;N8]<9FR"&;.U3K!'+PL'81WDT]*T>1WHA:&$B'=2C<(TQG M0^ALYU&LCFY/"C(YA^+SV+94[[SG3V"/;
(]+GNGX6@)\"GM"='&1TJ"6A\,AD(0ITA<<,CGZ9&YSF6/V>" /V&M M8P;!@ #!/V/A(L455&"I9N6,W*RZ ADQ=Y$CTY5:2#7SE#YZKG5+-2EE6*M" M?Q462(%I%0MW*[>
ALQ2.LEXM1=4CT5!I7 7BD^ K# UEWRRU6\E)O=+U7 & MN69J6,O;@9/KI'CEX,)%$=3I7;:HUJ=[T>)4'X#[OL95N+I@44GKU)5?"D+J M*[^B.@RODQZ.+U2D7NDA%V9),L
[E@41$XQ/2]#MX#-MZ]?P>8BC(O6 6] M3%%-G3U*6Y@/?C(N;4T>5H<29+6<"'V^VU3[W J;VD6@0^;,N6>H?P#ZIB=KT^3U(S%I-
MS^3G_F!,G)O8LZQ'ZA^KAE%@L0(9WHGL(#D'L];HEG1^5Q<=G@D'L,09X4([M1QX<6P(G"F1P?H57.,MP?!?]^-)$3]6G7TB4OB?YT8*A9J_R.2KWLG$!BDK M
V<]O5)NZXAIA<%QV0 5T8\Z##Z@J"BRY'Y?1/<;7FR2?BO^Q-L=R:+L@.)D M17MBRLTRD;66M*&ZT)(IFSF U04;,4="E_"* FI>:RGTA'&8&%)3(02Z:418 M?
8YH<_2E/;>KOV%=$._S[#$J"=\<@M0R&--\)O8QE[I"6X"^6GRED_O&0SYK M\'G%G?O8YA:G.1W#W^$4KXZW0K7ZC,8U1WW@N=13X2FF&=:J2:DA(4[BF9U0
MA.Y+34$&,S)\C3-UY/6K<+77?8*I@\J\0-IE""-19P_FT?"E;(^J#L\:DEIQ MBS4FG<0LDF?A*F(Y5F>'QU>+VYX3?+: \X8U1W'*99[C(K_<;,@3VT7Z2++W M](ND^$+H%_E-
^FNZVJ MFTJOHJ=[O"(91M&&0Y"QGL93C]%F+_X158+SHS@K8IJ/8BRJ:K\LDHDPJQ:+ MJ':TY!;3"1(SF66K[4NCZ72IMCJ<2,R&* /NR1*N4M]E('?(J1F;-R^;P<- M"SL<\K@?.
HQZ++#+R$)?:GY50E#+6EG>@WC)U!^P46N%L\;-*0UL\,1M^CX MJ#]$G2DDBPQ#8H_36/P+CBC:JQ6HJ6![N+4LFNZW!N5_5[C]>'A0GSJ9![K+ MU@,C,20:+
9NF))F/3&T"%2"'BF!Y:]X@J7=CG(:#BEP#%)'8=ZP(AMX2@(U MWK!>[CL\.X2IAE'F$(,.A(9_LX-(YTB1*;Q>+;YT'=6S0I%3 (%6KZ;?YFNR MB6]Y0>";U16FG?
Z]IP/*@9>"^6V=+-=LZ_)S?KN)ECB^2;^2-%HNLWVT^4[' MSOU146M D56M:Q"15D5& 2R KXP-9Y2\.BF4CL4WAFH>#[,S!$4EMRQ%+2*@ M6G19(.6)"4>12$-(]O,_Y09$>>:
<;ED]M MK*&-XY#+A1NAIW5(F3[5=2$:,.HV3= ?5:/_FY>2"F^7Z+V'+H?DG6IF3,J% M_WWY1K'^PUF[!.'G^[8(NX=_E&\HW+^U8.?:O/R)T\WMZ'!E'3P.:VB0BDQ ME/HOZ&?
[392A.,F7&Y*73-E&_V2[9ILHS\59^JI:?EVM*.+_#/(,O#)LB,&K M[=)KJF=-,C45KO$)XZQ5-5DADSKNJIF8_I2X^X,W1:PMXHUG=N!.P"9QYJ!H
MLYQ.J/YN^ZF"@B9CI+'R0LS3O3_V=&$4N *'EV-DN8T6WAW8P>EO>!LE:9(^ MW*3EB>J#9ABA*4<:7RC+@66:HEH/$8F>)1HTU1$LB6%8;-(4#9.4!4(Y?LCP
M0\16NEGM159^)*NT(MHWV90U@69/(+"'L=Q'&"!JRH$HBASQ+%I&S<8P5S&5 MI@ENN"6+PBA5>*6>6@A;[:KG",-@MSE*,ZK]0!CP,UGZV+ %'=!'C:L$0A
M%9:\>HQP8WL>O[5N#1-NEW'&4W*\T UD;8411K)@S&69CH=AC/6IBCX$&, MI4LB6UDL2UOM-M%!A+(L5T,LY046O5IA^-CKV"))YGY,Y [X('/SYB4:=%AK
M8X=#BO4"W/<]9K6'\M]+0IU F!L(Q28#WIDY!A;ZVCQOR/C7T Y'_&JH%;=J MO([0[$P?Y>!X1N9 ALD?MKL-.6#\O:"";YY2BO-ULKNE:/SP_>;VZWY[CZD= MOZ;4G!3'W]
<1Y6./BC8BRJ=K)L+&=9AH!]_+8R0>@QCF0OQ-UJR]0.OH$:.4%#2X9:4/<(J$G)EC6RL($B!(=#V%B;3:/YB;,@!]C=G K;Q@TFT^N3A2-7<3X0KI M'A<].@H-
@MA6_XG9&XU@RS-CFPUZ%Z7_0KALGZ,MQD5UC5U$&T8/F)^QSG'V MF"Q90RQ!^B[[5'Q804A;3K"NGI]8-?N+4[+9T T'VU$/CT&GX5$6R\)H_8[E[]?I:,,#=3UPSE1?
IY0NNJ(650=4]D!-%U3W"897 M!O A=B^V2S]U(34?M?7Z02^<6]?2"0#<,V:GO:4/N$*.)U4%>W'G957%?KCB M?0_W)EW+IZ37U8:7.IK %_,-E$MIJBVK5;!>>A^2N&HB3O+
[/74T,6(J>,9S M5+5:14M1\KC>%. U=4B6D214A-? M7[5/0L $6B9:P:CPEF5IE?>IE'=T5YTNY'<9O2 P2V(N+VBVC+M,GI-]Y*6I M%03))G<&(?
QCQX]EOA0TSP1DR(CL8Y)2^33N8P%A\LC/MM3%0;,D9?OG&S&V MWZR:$J#,S/R#N%H1QY_IH/Z8Q/3SS8%:^GF[BY*,V=_CD!]EY=MPK(=UU^.ZU5O[:!_+VRO
A.>^[%S1G]"IP"U$M1HN7#B8LX>Q@W$GZF+L9P! M^7G?]G,FYW;.Y%XZUS"2=3>8>S;<_']#\NGV+SL8WOJJ2 MSX]Z@J6NH=-N45YG=
(^+)W9X/\GS/5]N80GN59TJ1FG&8^M;S$[U!K,C0)"1 ME]GE7-6B9D>W"Q228&+BOD0E#-$XDZ\PLW^?P&N2A%:C[\DR7.G;91]8M"1. MOJ/R]13AOQ[--P,^$I!_T,$'?
V,>=FA$&/BZ/3)TOK:&2TN:FY'B6,$XDOKM M^6H5OYU&;)ZR >)UCO+D/[BJ$L/&\KKN]RXC.YP5AXMR3S5GJ6-8W&S)^H;@ MXH?>,%%X*P. ;;7L O=(!#14 (>" M4.MC
=%H^^'"FK%**:D4)B[(=8C-9,7*M6%,Z;Q%M M9Q[#-,! C%Y7ER'3?6O.J*IQCSR8T5%=ER7FWC:@^U2#CK=%5>- COPZ Y]D M[5''^C1WU+E%<'Y5U(PS3KN7+E;UZDK=
,@V*065PY>5?$4Y=3DU+R+:7-> MX9(O=X?J]-4A0RQ>YR %)R7TB:BHTA=608<$98T@*'T[--/%4Q#'B;,V2>MYE=)S@]1Y#?9;8:W MR7Y[?(;!@>SZD
.H;+LL64!3'!R3@+=N).466EGKH$6,5SC+V)X.JY6TBQ)^ MU4EU6B+G>SG[1B):DKS(49(N]|P7I1HI+<#E9C'KL<%1CO.+3D_V;2O1MVS(M/LP/:5Q>%,K-
$#M(N])B1!Y905YQ90O_-8CY(K8)55U'F%=;7+FH:LVJ.-UC MECC3J$]2:BNUFVPQNVJ9JHWB?^[SHMK[/"1X$_\)??BQW.QC^B@JR6Q?K/_# MZ,^@-
F'V9&)6HH$EX;+2<%SC0X9%,:G9#Y>X=" :EJ)TN#&!^7K MH$[.##+GY?C9V@:_O>.T0@ZM^0B)IA_V.Y5RV8.J))^YK4)%D^2V-9G?1R\
M*XC#0+!F^2$UK^/5"E885UDX'>ZH^IO5>X:./*>_YG^S*"VHB+$+ M*.EK3*1=: MTBD;G<)E*,GY27_::%590^55YESTKZ&GQO&+/FOST(.P+[S35;X8X.[9E+._9RV,X/:_H[
27)]L#\X>2DU[Y!9^SYJA2SI!:JT=M_:@V #46 MM-U>8P4JS0CNKM47ZPC5#XL];T\(?ZC,$WZ<'#1S;WM 7E"D(3KR=&>W-O=< M\R5Z--
!2TO7MPA\)G1'1&1..O^%H\R&GDTT\NLY@TK4J.*W5%>;:[VE-X+-R M ^4*MWLKRAJ:"?-*25&6'>N]=MD- MWM-2!N[K5E7M$]] 9=<-M((A^VUS53T#;],)L5Y(=
MN#N(5SK+2[C[P;%L MWN Y =2$U],*@F4Z-1^$[@O!Z4P0=;#50Q6M5GA9W*Q$R"?2C?+K*,;JL9_* MEHY#1=VM&R>* &;@#NQRM17CSM2IR;4KS9*M%$>VET)8_$)=.
(5TP/SI,=Z.S/AYW]K'#=".C>A4,;9W(@S5X$"W5JK]'1 M@:Y+CZ&S1!=:J/]L?,CX]L'I.A&8[0"'[Q=LV=^-C3,X$$>^X^PHH&<0S\%' M.$X'Y+L#
[2IV=6F[3CF[[W66T;O#^TV4YSE$O3P5T MK!YXG]>IM3[2 'W\ )WM7O?V2..IXJ!5I\AH4WNT6VZTG^&W9 8T,EAR>%(: M(3X*8]+JG^0CV\#>B#.Y$>S4DK%M8 ^/X-
2\G;/T/B^6!^7GI$7<1;Y+6S7Z MT"%TGUN.[GO'T;VO'-V7VM%55I0?!3K7?EFN3SVM[_GZ/OB4/B^X4?%[CSB[M)WHI?:YM#\;SO5KT'!+U6OSX[2W)BA79)$0XL;-7FG/:]](.6E:\6
M,JY1P6>>Z8]1X5(,,F+X+2G6EVE]%RLUBV0QCB6Q@&+K\@E.MK9Q$A/"X49F M1452=BOU7[!6O/A7?3-Q5C8,AKJJ+Y\8O*$NYR9ZUFQ2TP!'ECM21)LJE)=0 M9+1-
^3,E;6SH,"@2C@2CXJ70'^FUX-\U6R&A@'S\]1'EI]T%]&#[&L9CTF] M_5?R#6_8!%7'X:MW:OE]E4ZV[G]:!^PHH*YO=#!0%2/&A)30D8 W#WULT,) M,7^+QR/%M(#.@*&L#
[)L>RI".1KB7:;QERB-)77:)]K5A=FE[>RJ6TO$.BB] M/JYH(KU6,?6FD24950 %E546>W5UGV!$2NWP]\TNTHT2Q[6'"&BJ ^_+A ? M$*908?5=4Q3C+=O,(OP?
J^0'YG_'F%U]1O6Q+:V8XBFO>RS?A=SS2'[N.*BBL M!!1.'@5@ (<';\U+KJZSX;-NV\SZM<+7'WT.5C+*IV$HPX8$
M1BK!1V<;*Z1\,A>Z^,;*H^?]:7%UT5F.GM@ZUTX(JC]&224*_71[_?GGF4=O M.T 2*'QTB6XDKG8$%L;,PA&8Z,)*/3P[WC)Z-*2HKU7CG"B[-Y_6 @(9NF9F MA20
FHD6E@&4U;.T#[!,U<-2XLP&.QS,3@3(0/+KGDD42;1\SX9ER*R377Y% MGM*'+(IQW".21H_R22GUL*&U@@+P %!=IY2]JB(6=VN,4MZX.N0H]D&J]F+W
M91T]LJOO<(KBNC^*>6Z:6.+!64+FWA3100\Q>[U=?BITKMFHK,@#6&$B,0UE MMC"E4=;7&J-\ :C3MGRT");&2 PA:QD$:S\ ^ZE%39@._-O(&O&/\O)'G M!71>8HY?
=WH11[_]5+S1M'="GDJ\OUBCIU&?0QT!VG%&U?MTHHPCQ$SR;.BE M*C*M?CR3/.LJ<0Y.Q[%%7Y4=+*?BBJKMLT2<;D1A!CE7T43_MSN,)5JJS.'6 MCR-RM'^NX'*.*]C?
IPJ5N2:*6J$R!U9,UBAS]\M/Q*'I^#+34HENS [!FP'<=WQV6:&XK!?I MK1P'R9U@(Z_V^*@ DA5L M@&+E82[0_;[,3XKX/AUMNQ:FL0YQ8QQZ$-9U5,R=M 3#"0*.S%Z.@)7<)H$
MP+QYB0N4105BAT/*LORK_A#-JZ8).:@4A&Y6J"4*E;+074DP)N[,KV$!4HP MV[0PD.<-D#-F:XJ\%!TTO19 MZ4-J?]94=2@3]YLULERS?[:LL2YQB[6
M;HEQS.O=LS@]2<5'^=S1LS&D"0#,>K5A-"4U96.,3/#-+: *5(::05G%ZE95 MK!&O@N*Y[,FXU>I[@;JG$&8>=&>!NZP8ED^\VY;0,GQN -6U]#6#8?WX8 /% M.3^MU6"]Y>5?
&+1G1K7C_33(:]C5M^5<:I7O[KG1"KQOX\)(IWN-+@W6V4IR M9X4B.+Y\Q!FOE48=!LZ+;U'1]W MDA3OUAV5Y/+:SA'%X,NB]K88W]8Y)7I1-
4"1:$'GNZ()RMAJ)W6A=VC@A5OJ9STK 9>>3G/FH%(UPQ2/7NZ4K,FU(.J@0A M)NG,HCY>@J.1XVND%9ZQDSF AA$N*-0,0&\&!Z S,8YCJC X 5NV9L-JBV0T
M0L8[G+)MUP'+/J=Q\IC$^VBS.7QXC#9[?F\BV\Q-_H/C]R0OWD5YTM_!=R*[M+G$#*MNNS@"@*0[*X %H9K_=W'U%U2RPR"2H-**Y42*KF\#Q=.B%D M?
JU1B'"E$;$TWDHK%4S]WCW3.WO%'!>L(:[!VJ^-*BF53$!W/B@B]5G\>! M6?XHSVOYU"2OA5Z@X6"_+1G5HB]0+1PQZ8B+/Q/;!(PGR6SKVD$.WA5$12%8
ML_RPND/H9M0621[-<-P>I2\&1^8S?\V"Y=.AKN-%>;-Y#-A[F&N&$M!TQ-W< M WBB\:SF%(!^RL5L < +S3D/"''H=QCA6X?SIQZX!\,>]25ZO_2!7Z#W'EF[M":-
M8N8O)Q8>!\&2 GB?[6^:?4/:E6?5D M>TCH@L)M+ZK)MQ;&&18QBO*<+!/N.OB1W<&5]:;/(_PF2KW MQ&E.B0>-
F84B/M>=)>KAR2%91QY<1FZ];\0%O&A*6*W\@G/"RTJNY%GZ6K$] M5@_+!\D*[- :Q]% \F*I$ P+9ED4W6S($UL+^TBR]QF.D^(+R7-LO#0Z(4YW
M@50JSLL\5*)]OL72<8/LIZ=C\ELQ:%2UX_49EKPE#3%9TV%?(THX1-+EU%-9 M-IU"M_;$5@%AAE-ZHB7/3T/.BZH0E3@FHO\ J9^F9;G(D!*LN=Q)5+X?N@-4
MI6GYQ,:;VOB$,/.(LSJ*GM =.2)'EDX,1:4,V" O 0PE HZ0\!M.Q MJ"6A'1?%IPZD:C.\9D;I\,34(;):L5L&]BE;L,=J2M%CG%_SRV&*=T*8X#>%R E"6$4A_6LF$C&9B E%M=0S(:?
Q=0*,M R+(=^# M??@,9(U3-@X,S?2=+M=1]B &WF:0CNEHF2<%BI9+M@^6H^@A2M*\Z"T(\H+G M(:RR!TO*$^$CY%2CN?B=S64^_%AN]JQL_7M"\9/MERS('5PBU.Y7/E.-?
C;^ M1ED->/BOJUGJ1/0$\:T!AC(1L6-1MYH^GG64\]-$[6L,<"6,7XM020MBR5$? M5\3FE7>9KBRBIK.F4F^0A@E=M57"@/DMN\:#U>\4:.7(KKN@=I] UJ8\@582
M+SI&K67DI_UL[,,['97VB#V#=6K,=X_3"J+M)_N%_D4_K#ZB_[FG0^'B_P%0 M2P,$% @ =(,F60099"64S (6T/ !4 !G8V)C+3(P,C0P-C,P7W!R

M92YX;6SLO5EW(S>R/_@^Y\QW\/0\M^VRNWW;]W3/_VBU=?ZJHJZDNIX[+SXI M$J2RG4RP?__P+2E$6 M%6CUS%^LX0=_\|)=O__;MAV__^L-??NI_O.?:?4D
M3O_X3_I_+U&.OB'-IOE_?LWC?_SIM2AV__G==U^^?/GVRX_?XFSSW0_??__A MN__WX_W3\A5MHS_':5Y$Z1+]Z1M2_C_SZL=[O(R*BN=.]:\O6=(2^/&[?5O< M$O2O/[?
%_DQ_^O.''_[\XX=OO^:K/S4LTL^ 1MKB7T?E&YD^_/SSS]]57_=% M":%80'HO-M'>-]_4^LMP@A[1^AOZW\^/=]S:/W]'2WR7HN(^>D$):;*J7KSO
MT#_^E,?;78+:WUXSM&;32;)L3X9JYV>JG0_4>W\WP?*WYFPMZ%@>L9%E-CA MLZ(WYG74C#G3GVRI5L3R)YM:)D:.CJ#E3C/F3#^@+,:KFW0U/>/#IFPQ_U1$
MV1&@,F[,7(#IN59@M7A%+U'Z!UYO,D2FH24NT^+]VR7>UNT\E2\Y^E>)TN+F MC?Q??HV**$YR.?>;Y873%4ISM+J-4S*XQU%" MNJQ 6]K.8OU+5>>JJG-)/N-
L=YT:9,H@)G[Q^CHB 3EX'(?%H6&+V-XNR_ MHZ1$'U&4EUFMG8MTM?^]HZD[LFS,RJK$591E[V0E?[&E]$CYF[R(MW3P?=;==<-
%GJ,B;^JL%NDC6I991M!S&>6QB;E.RX\%A2UV=*=-*-^3QE#^ MF7177I5!*QM3OQ)Y^^+\5QFE14Q %K^AZZB([$G"I6Q!B&NRQGZK*'<@8<"Z
MF)Z5U<%V&Q/#U'7U&^_^?G=(DR MTD1J* J7ZFW8%>PAPV\Q]9>2.;.G91L2R8A;$.4FRE)BJ/D#RIY>H\QDA<(E M96-#7^!EY5HE(\MV1W8&IKB1$+2A6<(&?D?
HDGQ;Q\5#0A9<3^6.\$8'2;*L M^DJ6"Q2NCZB(ZS4'+6/2 88M3B1T^UNE\L67E&R'7N,=_723XYUE>8&-320J
M&5SC%%6S7Q:_E!12$_2IK)6I^O'KCHRO:-7^%KV;+GET6IE(N(LD:0Z1%FOZ M0STW6I9-TLA4HN5YN=W15O//9+RS+1.'^E3"5(Z"G,[MFS3^-]VZ6G56F;=Y
M/,$7A$Q&IZ\,O9(9K-HY&#HW;;4\D1)HDSBMO8&?4%$?<\3+!\H#3J]P;MUD M55J<2NC7B.RD".8.WHC)1BA86Q,+VORV>$GBC>DZ3Z\="P)>+)?EECJ!T6IL
M+?/]*]GE&UORY2&PY"=V2:+MM7>.47TT(MLJ>/" MBOPV^;#BY]KA/"YR&G^S*A,R(K2_7+X_QUM"!V3M1S]JREJY/O3;LRBJ% EFT@(;\.B8!^C M?^+L*HGRO-8C7:P>,&5!*F
#%D1Z(/OV.$?4:W?SKS+>T?'00 A.0OL5L=, MA#C=^7RA\6NW1$_5$$6G*8+GM"K1/7_:'TI57PQDL]?V\11Q01V8Q J:DNUF ML5N+EJOK3*\;/7:.B)OMCBQ4F^ZZ?*?
_>$3U,6M+!E2P?%NW.-=V0_1R*WR)2[@A:TN;H>$JC__>$-OL3+-IW MU 4?X^P97ZSPKL%^7O[P_8>?/OQXA9;)](HSXNIXRF-%#-P:G298:OBX^,F?
M4/9&PUGR*YS0_1E9QQ\'(*6CXB#UB]6"\8MUA_QZK D^ABMT#.N-S,HJUR] M68PJV]]7O([7I'R9&*TV77)[9,35+-. =BBGE^]7F-#,J0/KERRB41Y'PJA=
M7H^KZ,LHH07(%']'N,C2**D+_A=9.)(5$EU%+FG$WW%4JPKM:JOBQ* MKQ%H(H8)V4_X31:+C/2+*JJ]LWL)<[TJH$T M;B-T@48%5JZR%)X8S3L0JA.Q'PU)A=91%;P46+!-
:3>QD2"W:5UV%J) MR_QSFI'U)#WMHIAYH'XI-4&ARP'EE4I>H:$DWA)%$;=+^1WZE- MJ\-
GLCA(5U&V,KM$9Y6!HZGD8O5&#U]R\M/DTK/:.IJ@C#/"*H)NY.K;XPA@W:OT:J+PJ' MT%271/49%9([SA51$SL&$[=[1T^?90:1">[3MAA@:3*B]2E,%"*ISZ"(VA$CNK3Y5VS
JM?88+08T3B>:Z3Y M[X1^D'T+5N:Y/%ZA[#F+Z'V BRRC=UNJ259OPN-3FR OFYZ.AS0<[6B.M9>9 M9A=C9?_BJ=>+?J6UQ M'V:R
YML[V5KUW7,_=:$.RW+>RRSW=5DT3"VPF".N/&;;L-G;_V8$WHK.JXQ MTRUK+B-E1*=DO4K$D-^EU;S\BI,5O1% [+UXMRJ,J)DIQ1LG2+$J%HO\A.+8 ME^
(3(\3]3P0#*2$6D&,%9#/'BZ-M*FCBCFM9'96+7A9;;SH)$_3M+[?I32^ M0WLE+:;799C834Y3XM$O]^2'7F/H:X'2%5JUS5%>K8A4,="RD.!EK]7J=C7.
M^C+21G/2:O620HZ6WV[PVW$??V)^(QQ2V0;?OINOR2L,[SE:1(+6>^R]Y_?]"A\4^!O^C5Q1B:H?_SI M>_K^$JE8YVN]K]7#Y;MB.NF^H#%E!UX0;E>4X]LDV@QZD/FMT
MTHF#JDTO?O"X%P^C55I&21TAQ3%'5I&!6?:+^->U %& 9MJGT'3T#P%T]/Y9 MHVLRN7-ZFEEFT-6#,O[VM4@88&&R M8NWB@%O,OVX'BB3I>3Z5IO/_XG'GM[ ]<']+?
LDYQLXI-3#W42G_>AXF$-#D M1T2:?O]K,/U>#UKRGF>48_9]KYSOO<\72JG_>V0:!/P4 *>LRBM;P\+5W2\ M8L/-UJB8O]TO$0FZ"1M1:3K_/SSN_-K;GHG[WO MZ*LJH">Y2U?
HZ_]&[\R>YI3I=?6HC*]]+18&U-DC$JW;Q6?O6>L:I@%^N [A MJMSM5>1?]GZ%5VPS!]7H04%2PU=@J @*@HF$8 L:GYUUM2#/T=>[%1%WGZ9. M,-U+RO: PBWK*T1@PH'
P275PL)GUUXMPL5J123-F__"S+Y".9!<9BA@]S_K4'O7T/OG7NP+6 M94E4B@J17Q[7;7O79?=="[^;JL(L89[G91D8&1]HOXU[< 48#&VJ?0]K3_ MOK3?4)+\
[Y3L]IY0E).)9'67YR7'ER8IVULL<\OZ!P(5X4!+9BZI%A;^^]+^ M&RL'T-@'[X) MB_;/X#A%?<4 2#38B1R'4HL(_QUJU9,J$7WZ#EU'1=0(Q#F1$Q4=',6QB_J* M")!HP,,W-J46$?
X[U*I1[2HJT 9G['-Y9HE1=$VGA*_=+A($'&/3(=!VLL_> MLIKQIVV4))=E3A]29H__S!*]3AZ4\+6318* .GE H.UDGQUJ->,W6Y1MR*ST M2X:_%*_T"FV4LBU:6++7Z9R2OG8^1#
0"#B$6C#X[(>[6ZZSBW(5$SH718'R M6E+&939YP49CHH+^(0$LE@0((CHM#GSVW!TBOM.G8EO<9!G.KC#A<\G! [Q" M,8RCYU?
P#Q_*8H(CZ_GTVIM5/KL(F]GO%26):.Y@%>BO$WH%_.M_J1BP54*O M?MN__CL&'\J7)%[>)CAB[_H8WWN]V_ON:^?RA0#U;:]ZV[7^._=H'CT: 8J7 M?U398/)%6>3T@2FRCF'[?
5^IX?805?T: @)LP+)*37XL5G[V"SK+F-L^W= M:@ -YK=&/8-O_G6XB'E9BH-^U;8;?7;I-2PSSO(87_I=Z.O)'9]Q6/?USNE^ M]-G[UC!,8SVZ28'Z'3C\VN_$PU=O.Y(C
*PS#Y7;#C7UM/W]NY&"[LD/QTB? MI)" RA![ZRA_J910YG_>1-&N!B!*BKS]Y8#$YH??]QQU&&H?ZN5D75*ITL8/ M@*J8VIZ._!=YCHJ<(RG[8VN+@X\NN*3%/80'4KRR8
B(Z:?!LLU9J@)T/_13*%O48*:IP+J!VMORW25 M/^%DN#-0J]095B"5/,22EKR0P0="5#_S5H&+*'&)+?K4KGT;,-(O@]"MTW5 MLL)G[)QG.FJ$BC M-'81#T$ D$4&
#8)_01OKN>BQAT/8#=<>Z,> M,KQ#6?%.'_8KND^NC2$ *=HH45S40U@HR"8#B)B4^W1S.BBAZZK%EY0P&J_I MLZEE%HWS#(D+-=KC%?(0$R!Y9&C@$3'(+^=ZB=
(>^QP&0/*$IN:(@_NEB2\8QP_/R:X7+S2E9!:)E@^J+V 4J M51I]PJIXB!0-6678@9%TGZI.;]&!=E&\NOE*WSQ&9(ZL'OVL=3!:=,B+[A<= MHJ(>HD9!-OFB0T3*??HZ_9@C9JP1,\;
(RS[6ZLUAOVEX-?G[BB.J12D$#DL" MR?I*@Y ^J/) 4C^.Z0UE+]CIPNL^CE[BI'*$$PNO_)R]%VTYX7FJU1I]PZNY M<5BD,3/\J,/V-=Z2S_%RH
^=JGLGATI59W:GW./82"M]RX0V7CM35!IU_CBF MO?!#.4J5ZPF#$L/'IZX^],&IT&*XD8YMT.8H,J/_\SZZHOTY*.QPI-&'QH%@ MN'&(C*/3B]4;]4[E39 'T<13N=U&V?
MUB7Z+B]I;A&VVPHW&%&CB'J>;9Y1MX<8RK"&W@$.-4X$U M1P>38/705KB!FD_E"V&>;(H+M*(A? .T\3ZW=]!&GX/"D40Z?=","3M_&5;+ MJ;9<9B4]C>I*7CD+.S\-?
6XJ=5J7'*Q.4-C2T8,^X("MZ0<^NAZG^(#CJS-< M\$P!$180- (>7>]$P)Y,L._2-V_E0]L?%6.L*UZ"$H?CK7$)AZY]".CE4@V] M^B*X,ZF%>S&YDR>'>>F/\[F]X#?Z[#D6)/*H
&%,2M\!Y_Y8YV)5Y[6(DH+B>JXXTU3Z#IF_,T"M* M_@-T6>4J;\DSS^A8K%^CKZ.=XDZM0_[1;7:GL/03!M* YUJ2^%ZMIXS%.5E M]EXH%X$L%9.LF)%^P07KYCGV
+*IP(B/DD-+Y9:CCP<"_+&@BW.N,,@THAJHIAJ@%AC)%Z:WX#3D-:=QE M],G&50-/-4,D]4)2X8W9]6H$D=SSH>K35U3$2[)9GS-]SID^[24I,DY)9)R MZ$32#4V>7$B<2LA6
+#'$Y+7-R%\7U2>TSV(M8>:)ZKBPYQM])5GUSUG'A(.\A\$2JGJ@&@*A?D$!?-J" 4*'*:,I;%JB^CL9 MAY#I'#.3;47?4!9)2#_S%Y68WR,SZ_A.9K4I=8\[.=3US_4]0-? MDFD-4'*,I^
F-+B4FOCA3F5A)>,82<2'@)9 :#26>$D\'<%5:*#87' M[A3>?_/T@3M-R$#?N5/$#>NYN[N"3!.@VO1Y ?M_7+\D_:VG.>8@4IH>-;> MTK2 M(4K+#] G*!\H^* :L($]05OA9K 1""?
(32LI+8>=XZRUUD$G36]K#7*]/+C' MOX:S6;XL*Q1]_].WU=(HK_PG@F5/_NH7E'\?*A?SS^:X4Q9)S8@!VDTW$LZ MT902H'.1PX+<'T? K!3JV4;6IG M\
<:64VI@V:-2'@C&240H*<46S(,TA;(.P5#1V"/1@&S7'$;D3@;[ESC+\!=Z M[U8,DG$Y-DRZY0(""E<\7:AT"8:_#VR$DBV'>,784/%IZ0-'BMKJ1@Z4\0+& M:MY3/Q;4R(A>^Q=52-
X*-WPV3%6/Z6KK%0D")1#AEF(SIA9MI^"'# M;W%.)+_%&75Y5^[N?3([UEN6"C4.+\[):_@,)'61P9@"D0[?(](SF>I)\I'@ MX_M>>I5%0Y:@LL_X,U*$V?
F:&4*/\G1'RBIA>7LW*7EQD^/#,O9PM M7J*KURC;H'R1-IO(BV45[#"T'6#I]EZ1K+0SZY!W 585MF\0W :J$"4986?[M=PY(KM%+7%Q%&3W'9ER?'7\[W(SM?O.
[NT6"*'3N@$S(:_TW(B =SFFZ=.I; M79'A&F?OEQG^@^P*-W1!\3DEXGVA!WWIA@I,?J+QC7%.Q_7QS&N-XGXZMD#1 M;UC:5YH"F*TT[MNY[PWE#F5+Q!C-F-\:O0V^^0T;D2 *
!B0"7?+P'Z5N8G4 M[&, 4E3XMG5;U&^$*(BI !@QU7 3$?:35UR\17%"HUK(UN4I2A!]NI=>+_LE MBEE;3KW*S/0B\LI^H\Y(%6K+,*5V@KRU4[ES]BYZYF F*M)HE5W$;Q@!Q%
(M"YN:Y:LYCIP0,N>#S.G@.Q)D BG @$%JBB?@*#^(.MZ^N\(M)0[+D1<<&YH7P3E$N3@C6[='5"66;G@:2"SS@ M?6X])J//GO>^1!X5!(Q)A?
L,R5VZQMFV$OL9+5]3G.#-.PW"C8KH(<-+E.>L ML"N52GN'+JR2YSC2DET%7= &G#GL.+[7*[S=E83T$UX77XB2G\K=+FFNC)-_ MXFPXK\ K'!*62"MXCAYEF560
R$>9/Z;B]4;RHJ8XIX]6?$+[)_2&A?P'"I2 MF52@P2(6[I:MN0+6'*[O7=%7.",@K_3QD*%M7&[9:-&MWG^O6Z&ZYT@SU(<* M#M6;"O=)7#)9KU%U4AHEC/-(WN=##.3@L^N-
-75 C\5E M^?+YI;KN?%8ISZ$!DTYI$\ZC&.[K.E*,2!48(#*L@D* AU#?OE'S\ENZW2*B M&.YT?'@]\9:H]@JG19R69#W<' [B-+]$9.?=!#0\1U]1?O.52$TDCM,H>[\C
MBLJ):I:D)A$HJ8X3:RV-W".3M]1+Y#512SZ#_G@J5HB&GY"E*0XKCVEV57*B M^GXJ2M%Z]+BQI%0/[HQ2_D-5)IHBS!CD E[YH.)@/,-%#^M;N]]I?_,9!"(Q MX/-
RG\@42YLC'3TU+VZW*?\OHSQ>#CI>6*8]A&*7\1D($+' @. 0:\|D SR& M_@W%F]<"K2[>JA#T3^7V!66+]2@7-PLQ6G4;E2O6]1EA)FH (T^QD1:1(1Z3
M#VSL.D[*8O0^@Z049[S:E_(93S#1M,>L/;D6(P$>HG.LH1%-]F2#9FWQR,6O M[3/6S%1A.GKQFVFQ&>S3,FU.M8/9H65"_B-X9T9:9?R,B*"*SZC3$!H,-1CM M%E]6;L]XF#:?
1B9DZ)7L5^.W]L:0V^>@F_CEZC[CD#5._*]F[?$CT;#:\T[< MZ!D-I2Y2VJ$K-L+?N8?UYF9UY,:0DXI$Y%NLGZ.O#SBK>KDHLOBE+.BUK&=<
MOP+/,2K+5+L'I3:H^J3HSVG6W&W[%2=T7=)><5NDG>MP617DZAF=E^E3LC&",^\!]NIE*1 M>A^IZR7/XW6\K!&[^F=99T.BP1L7BZN[)IW$8GW0D^I"VEY#@&V-
:4/G8,W6 M.^3H]FQ# HV+8S_7%IVB#?7L/?L04FU3.4B+9:74[C?K?%C!6O@#DSYS"" M..E83_T+YE)J7",\I>, 305Z,@QY,@#-0\|TG7E:@TXO,D@EEF\>;Z8Y[+#$
MB\N1Y[SV3BZZ];3&H-'N2^E.= X;TG,44H&0G$SFW9(CPA8MN#$EA4S:CC7V\ M!_T:I1N4WZ75_>]7G!!I<_J<1/'N^#YT=4.]QY#\%K2\SOCNLZB.B]%AS]HS M'?
=XLO8^#H5J/CKEOE8E-2V<4JA=?(U'#[Q#R@YE8Y=UG,SB(Z+Y.L:#-_O[M.$U%^]W]0"WL"BP7BC,8L\@.DE&TY(*\BGZQ6L54Y"AYB.+577H5[6(R^C-Q M 2J[?R5"6-
9_O*@(JX@="6G]]:%#'#VB(J+GN&U.*B: Q(4:9?(*^0\9D'B* M6.'1U%_=N1QLELMR6U;O_/%V4^R!1[5>.PC!Z_F/+ETEJ Y.\&;TG\URB,'G
M#$5YF;U74W<]BS,Q)RW7J%=0SG],0854Q)" ;)"/9@WDO,9;,B8/\"(LTWGI MD5'&?YQ A%/$"(>DY1?F72BSO\/%:MM%CA8KFE1M$EK^[$'RK.B8%OGK8%;D
MC]^OZDF&S"DWZS5:%G5 WV)]L<*[JK/&NVZ5*NU.%53%%YF9XXI:):#<[)" M86_OSR39#@G-ZE 4C*H[&T04>QL;ZZ8_WL":K_P?RLU.DWC*H[X9>9QT+%>M
M/_;>*&!3EJ<'+V97C6E!-LG"2 ;HSG891W-\87L]^B)"XVISW!*_KFL3U@8 M$[!6W;T_4*FNDYTAH7WH8_:F4%"DW0\RBSCRMC0:?J+9MZ-LE7_>T7.T'[[_
M\-.''WF>%GB=@Y<%4L?9T"'L-*PG_C%%5/Q_&.>T<%AF>\G0*.'HBCGC>: M#;_Z[UTZCA%XQ$E"NO(+&8P&8FK6/CPHIU;;35%_C2$ 6"4'F]410K[:0B-
Q8B_B9/G^PB.@#OEO0,-J-NZ M7Z!Q=N\Z"%UC#??[#V>SBAN).N4Z3N,4OU['W:3L^=?%?GJ\J<.F>R'.KGK? M4O/XM%H+I^BZD.ZLP2AN:EG#GXQ62 M*'^]3?"7W/&%D3T?
\GLBW*+CZR&,HHXV.Y23APS3;=SJ\OUSCE9WZ8),!!%U M(UXL"[+!J]Y.8$NO3^"P;5(F,&\+U4J)]XS-3&[*)L;GP1:;<.(31 0_R[@"YR><[C**I?TCZ%C4%:N]0[R MR_EPSF
MLI+2)PQ<%3T="[X2GD)^4>YBN:2Y:0APZOR@E2[I>_-YM>K/+]+50X:V<;G- M[](WU.AW'.5B0.00]J)%Y&1MP8I6CV,BNJQJ'"EX<^HT$+5E'D?I(HLW<5I]
MN$75HQI#>]&HVEJ)4M73M0U]#1[)(I08-'[WS!L[N"6B$16FFRNB4WGO MJZ/D\^2'O[]BGFX!]2M)$)Y0?;1^_LE1+$H?@.9 :PZUQ9DU<_(()0TZ93W%*B]:1?
7+GQ'VQ;IRN&+J<]4B.L#[!V81O$>(&K41"#P-FT$F@X(K M4#LF7SL6/U@ST-:-I2AW<.,V'XAQ>UF*?RM&J3]47XX:-:O6 Z/!PX.LK>:# M1QTO9W"Q!T! /)@("6AH:K-\65;B?
__3C]]7*J"__,X_T>%=XP)7:"]S 2HX MBD59(K3*Z?N1'Z.BX;%:[[_7R:#2U564)/EB/63\(-(X6L4>S4,\BPV:[D8X M.&#P-!H<#'U2?IIX%1M\!#DF=F6G HE$I*?" B-0J<[.ZQZ@-
#6T(LIBF%- MAGRKXJ$QS6=\L?Q7&6=(#;9ZM5O4JM8.!;1&6M'"K&J+#J\S*"^J'K*8;-1W M],VL6LI%REU,&%*1+K\D5 (!J!TMZ0!5N^4ILA:Y=RQ =CS"_C+QE@D:%W>5
MC>VKX<&P=!#Y%26K9]RL0KG/L *+CX8%7G$?5IYDD=TRMECW&07MP91I<-:@ M0!H>#)F2SFM")KPE MA_E:U6:)RE>AL]34HB*>4^14@@"D'1VIPU.[W6DRQP:XT
0MB.PN,WE-ZKM7 M?)G/R+JY.Y??(B)0E/Q:G3E'*;TIQ!:P<*63,MV4"P,@/ 6;S3%3L-5ZE2KO"0"JHCWHX-ZP2.4Q6-3+CU&K8;.;3VL\,1-P=64B_/R112N]) MTDP1.UI$-
K]+*_+F>$'%4'&JJYM)YGI!XR%G0X!K1SM<73M,/5CD:NO&!G)5 M&C=)8G "EU[@=RNL7'H1-G=*-^;V>49U+[T "(A'$R&!:5RI^[/3]=,KS@KJ M2[O]]9Z><%SB+,-
?"#,Y@RW!0M60(F,EJTW1MX$8 A \A39!([2 N^%:6)LK MC8 F;Q8=704\[B_"=%0@N0PBK<. OJ#."8 ;JA';\!6T&_0%D(Z(=WE>4O_> MX8A$@DYQ!08T>15.)
<@7=@&):]1_3@F3^[0'01[*E^(-/0= OHJ@2(L996% M$.57/BFX G4T'73Y#%A^T/6X'C+ZJDR3,HSC"F.4&/B\>B5"19U46BO08K6B M<93OSW0T'9D!(M+ M;=W8P*E*XQH'^"?
D%84[WZQX187-&21EB<)OUFLTFU6#&^SAU<@GG"[)/P_G]^F*L6JESR4G."\S7L9#6^0ZL#N]1Q:L1-)A?#^<= M_:]A04,DF@$T!F2GR*[AX22G-VJJS67@-C3N(W%U_O?
O1BJ_)S_4WYB?>MV! MOA8H7:&]5GL=0M9"+U'Z!UYO,H125#UW\OXM 5#-S%.YW4;9^V+]%&_2ZB)U M6C2/HI!9>W])T,&H,>:",YG*"S9($!5TLG80J?R9].IE,LXHHU:I73D *
[E[MCTC>AUA3]L'30MR&*NL'-F!I0^'0[B^CA ;NY!=%M5NB$;Q.K+SQR0P\,0*/ MA+QPQ]\@*NS*0S/FZ; CXAF]<;^A@%=TLUG:\T=CDRH./T;9'ZB@
MV9M'O*95(J3Y2/*U,V,M6VY&6?CE0;R\-'TW1_JX*S6V\JI M6+3ING X5+8I*2X2LBFDJZ=;G%T12>*B?8"^*N%PLY1_P@7*6S[WSM?#:\>_ M9(33/?^DS"=4B+=55DCV-
V"&)%V,RA6S%=L4[?MW< \L X9<(QJ-!C5IN-[7 MV0$1MJ-#YH;0B$,Z>FIR%OX"\B%#VSBO)H1#D@DW-X_8&2\XXQNX_.%^D:R\ MHPM7;+;D
Y).59DR_!I^X'V,C=31'U*DK3;7J!1:.Y$5U/ZNA0-#:=OF# >\ MSTT/CS^[,/:&B_LX>HF3P6DZUV.L5JDOK[22,]/F]A?6E+AOPT/RU&2A9$_$ M6 \9'=R8ZTLA#5$3%]I#F5W(C0&_
"9F22FF7'[8I+ [,%2RH2FRJ-8&R:%V M(A9(]B;EMDSH)=9J,W&%MZ2M5Y3F\1NB/@='K@8^4W5H F6-;(\6Z^?H*]^[M8$+EX%#0H^+D\&?,'-TO*OP^X),WLFFQX#."!-R;1[?
VTR[LZ8-;"!K2EL45>*Z&!>'/'!&/%FQ!BG\8BY&J2$WO/%'6HXCG0]CAK1C,%R^OIWS*%,+ M%E \$=OLW--P$UO7-"_=.@%*#]_C^+(U8C#$#WF3%^6+Z8.A0OH)*PDZC!?C
MTN_=.SKE[0993&SC.@J.AKCAZ@H ^:MSZN/(+\)B:PFZR*]3]^ ;4:GKR*\J M9U'@9=6HK*(<'P8./01@0_6,_!YP'AK?JU+;)S(7:,L?B-DJ;^9**.L%.#F M!);!".F)7]%JHY9)Q *E_9FG
24W![[*#/-/AR/N6N;N2TOR_6S>6<*'&\ M/]JSU(D"YHP^D*(-;L1%78PB+(YXPP>HK$!2'P8,4&=A-5G[HX&H!6KQ$LHG M8NJ/:$.#\G#V_C$J*&?6C#C/B@ZPR5\'4),_?
C\T?!7MXB)*'E'U9K(H7$.I M3M/IP#HN;%K(VF?2HU5&F.H"9%60K@1Y-F^%%D1E&"[2NL/+B!6 MZ"ACR,*)C$)D=;5":8Y6^V7%/D4 Y5(\$=N\2_.8"/+<)&[*,OK.D14_2HZ6
MWV[PVW=HN6I O%P=L$O^^'W4-I$,W9$%U_A)3%G!?; 6OZ"I92P3].'[ME[]^(U?K/"N(*-_$FV&>R1QJ7;WPROE,.),V@D8*MTPUHQ'N=J;\"CZD05= M#HM/.(4A0UZP?7%34-
!S?(!E5(&(B.@4"=&G'CR>LVU:R,:.<2'&T-$MY#DR M0++I#AQ=@GZ\S*D\;G!!(2W"C4"@@940H,Q@P$0G:<=?5K:P?+YSWG]IY3P M,LKC?
+$>L/5>_S]OGZ96J9$<6LEU_D=)7G\MV57R^D,;<+:ZW"Q?EA60OO_I MQ^\K,-%??O\4%=4-QR;F"*>Y&$3@\NWL("_O.714)59!#8"VLX4F!S!7KU%6 MT"P!(I2("[7>9TXAS_$
DDT%!#R"?BPHM3R':$-]/8]HAS/H[*14I_4HPNIX M#B@=R57P!:2OOSQE/F%YI%,VYD,:DL%)I8[PF9/0D*8CN=)(!J.O__"WZX'M M\%C!X9F"6KP!QN0%&_6*"GJ.)K",*A
2$=5_.WN:I5";R[T.TS_D8>>_WG"0 MZ5>4K)[Q1[K^BPO)U#AY.]W4_].TXSF4CZ5A%4N8D"=GCR%/8$@7;U&N3@^RJ2"/&TPUS>*-5I@_%A M=3R'MH[D*B %TF_@]K?
PX,:3[!-.H^4R*Z.$EF@+T$C9DKW$-B8 M1 P-]2+[67RN+D6NMZ<4ZFO]C^GZY(&172R0MG>3,*;T-Y%0IHX < ;ZG7: M?2.$G=9@ CS>XRGD$47)34[OMETLJWM^J^?
7#)>;5Z(@U%Q#41KYU0E*S$:% M8*!&HJTS&R:ATGAK %;BX3QY$5,\7ZA6D[V$&=JXKBF_"C#A3;3P"_4LLX2 M5=N>9(4B+]G+O,4IZ3FNX%(JC7$BJBUZ-
,XB]:,E."M=>H=^\24ES<=KFM>O MS.BB1!8+JE!G'PH*JN,Y6'0D5PL$!=%O 73\,SCSZ"[Z7,XK3E;4PT'&5YFK
M"UR^C>J2E_<<8ZH2*T5SR6FWV#K^811GA+I%A*$H^;5Z!B]*J8E48D#B K7J MMD=.:G4]1Y6))I2.H-3::=$6X%G4(WI#:8EN22?0Y-]4 ;_%Q>M5F1=$>$F, MLU[E?
18BMX4V=%V4PF*7E&AT+R@4"+*BD.F@2T)[B(E2H6V/>'FV" MG?']Z #=ED?1!X"+3\>5SO" <&2K;?O5X4%WRP+'9\#[?)K6!Y]=+%9DRHQ3,MVAO+A$41:GNX:O^SAZC9.X
MB%%^C??D<[P>R*=3M9%=K:JS28#;@]A(^OZX'S9"A[D:\7!-I;N!D(U(C;!7 M9'ZKASSJ#/@!"DU(-/VA1\)+5%K0AAR=>HV$FZ%9+.]S="_JL%R4 >$PV.= M
(''EM<4:4>JX3[W)1;P*T[1Q]0]-(%RK85&VH!:?&@9+#J-:+U1O9Q,0Y44+US)08B,#2[54F M66G/H:8FK0JVI)3;@/P CV<.B;\E8)(7'"5X#PY"8!E5T",BV@)'XW#$X2CT
M3'8N.6&5.OJ>4/86TV/,3G+4"[(_+O)]J=$7IJO7+M&FGVP1]1RWD^A.!>.V M&&CM(<"SC\5Z?1DE=$O_](I049_[W'S==5S;X@%6GT#383H$/ >VL4Y40*S3 M6 O8
,\J]D^JB6$I*S9\MBXTB 'E4P$2GV0+EP#/%H9O9HI1 RS->9DT- RI M2:L")2GE%E"O_MDX_$\PO K?62>/CM$;08R3ZI6.SR8!ZSF.=@TY5>ZK@EN MHH6?QFF%PPW,)_2EHX
,I^2?2]0)QQ$C4+=ZF_E"N;KGB#34AU)>#.6F6H1: M.?-PF5UI?^7HF0;4.'K6^0WE==C:-7IPRB*]\YU*-XKSZH5]\M*>$4W[K.7 M@G\9K.HIOD--O>K>Q:92U6&R-
>5>QT9Z&>9C@S9?N^E4FM7/UN1PVNM?_NT, M*!R$@LLWZ@>4#PR+JAHP 2"@+3]RBYJ/DWU1V>'2"F.G/CGF>*I#+C!<6]:?
MO7%7AQ7]=%C6(^X.@M1OAI>XS#^G&8J2^-^$)\+\ \YCJB8AO$W)[+-@Z9() M#,Z6]&4"8WT6]--KO:'L!3OV(>]U=)5$>1ZO8[2Z?&\C,,HH:4WY.BK$RV$; MI,:;!@U2@6'?
HMY,\&_&AG[B+Y8-.-REM_=?^%? JA+NMO"-]R3_A N4M]PV MI['TN;7VPLXO&>%W+P4I\PD5XF3)5DCVTRH;DG02 [U\1:LR0?N,OU(9N(L M MFH/7.QGHZ^IJ&J K4 M#/EJ!?
P7V4*0W<-=NHJK=L4V8TJFEYI.A\S)V(HE34YC)_K,V7QSQ\I-.(9= M5XJI4TBA%3Q[U.7[,VE^L29[[R4B.W&<_I)%:4%(*%K,D1C@V]KD#)RRE1ZW
M]XYFWY.+Y2P)O7ADB)*;]1HMB\6ZEU3N8[1"<"5 1H)&^I;^B0-G9I%3]\; MDUKN).S[EN[_X+EILQFAU2'AD?BD3Z/JR*L'J7HR=F&@L:G]=A"&?,NPSQ"X MT@5=.;_%*
[*,3MYOWJ*DC.@+MSB[V^ZB.*/G/$]HDZ$-_?GRO3KR6:Q;+=:% MZ+%G>]:AL.H\2O/\->?$S9^,'3KNN:.M-R<62O]Y />^FN<,ET2:%3T>?D1$
MB^62'O&F&QTOIQUB^WN_9L1.QDJM:G4:FS-E4?_%@\23H(&'#&WC'.7=M(3N M(@2XF1(YQ__@\K*LE6X/[KEL<0\@P15D@OLP\,![492O$S9R2-L2)NRT!U
//T^QN^YI2;ZC%AFEZD;8AAXJ 4:3#11*83B 0T].+ M#O; +?GV"/I!E"N:,JQR>***]C_H"A;K!61:4)L!$\]8IYCU(*&5("JUYS- MA]L=KE;(SJ_#.?M3J3 660;$$7Z^?H*S^BV83*
M(8A9CXKSN&4(V\"1RX@:*WY9AYI+=XX1D(9AR\.J'+EP=-@;12OKL'4R>[>; M[2[![PA=DF_KN*#[58<#(-4^47T-[G3UB(HXJ_)C7,=Y\|X*9]#3J-E)K0.N
MZ79PNR9=E*)5MZ\.3'(OPFO79VP-@/6=#5DZ,,#F*NH/3 I,##<0P,;M#C^N MX$Q&YD;4*C$Q<$X&U1I!5U(K7,"JJ,,23"5-ZN]J?0+GQ;8Z'WHD,^8FI;>@ M[U(;"TH;5,

MCYMP@PV457!!ML#19H))14I8UVPA_95Q_A$5KWAE:D,@XKIV)"%^RK:DHM>CV9.$J=,+$>'O1['F/D_J01HU M27L*VI2+6 3!UODB5=DS TIW-LO"TAZ.R[;WR+9WR-
[OCR'PD(^T%K;% D8 MH^I9[X:GV M/L1,.8A\|C4%H;G_M&L59[7J'PL/ASZLI!_FX9N!0EJC")F#' M39WL9G(B5\Q$CIA0W##3#-SZWA>[8[?S:#+17$W2E;#BNM IA-29?!5AT7E
,_)WA3)X6I0\([YX,),#7<"SK@ MG,"!P 5H()I7VB'K#0AGL2^VL >VL-_U<6]K@DZ]W:L.3*?9G_H[?5G:BUK: M=_JZQS3!KOXN4@>_T^T3?
9CA5/>)D#V/WNZ00SG<%*+6+EG(HO0MWZ%@-!=N M)TR7QU4QE>/465OE[)Q-CM:+91&_Q<5[4[).2[Q8=VO11K92U+ M.1@2YV_5)33*YZI.R)-;9G-^5PYSN4 M<)*NN-
LB8;G.CHA3[G1 !E7&A)D/. M$V_">J<*0KBRCH),(3M37$@ZGCN\E8:_MY"48BSW3G1' 5/$$99ZK'W$7X-R MN\S)^R& \S1Y_T]ACG1SZG[QT.99ZO[_",_E;]?Q.Z?
N#ZKS)SOO,3X[F/@T M2(>_4TGMS]/7/3S5/Y@$_Y@"0,*%OKIL7>/RI5B721NTW($/3I(USKY$V? 2 MEG;]-D!:O;[GL-)'DSZ(7-X1T08
>R0%*F=P(T25"E1!7FH3'5#VH0_S(05UE)\HS![D'&6=%^,G)L(],'O, M\"'.B;IZ5_%N?KZC-$=#^PQ6N.D+6>$P,:JD @MPE+6G?W06QKY*?S[]X\MB M JNHQY$1K'&*5AO!-
^G&P]!K^.8>F^]WI9X]*3>TUS2XF"*4;0Z>.U77SL2. M.@ [4U@NLT@J87B_?.HD$^KLV1RS_F>>N$LW\2'>E%&2?-PU5GR7HR*U_Z MDO5D6G>&?
I3QDO5DR7KBV@OUE8S-7;1#,N\3N]S8ZS0LY]/"9M#E&*Z,R>[5 M5"\Z MR_6E2(BO(S AGU9D$[1P'C;6TJ?F_4,AH[RGD*$,^G:H!)9%^P*T%CG5$>'? M16F'XT(GJY"#T2&
[>NW-4P%7.$D(QUF47*-W>C,P+:PM'I/0/FZHK=*>T5": M4NM3C2O+//MW_@<1[U3JGT2VX;U((QI*@V9$X],-#K$6W0Z"$6_AAK8K[$69
M0Y^4N=N_1W%&O0:_Z.^5%8BK[Z)!Q& 5-:Z!^,1PK/^,;>'PU$^ 6GZ+12'%X3&O(>1LA9= MNR78PR+)T8X=K'I:F1CU5E6%Y]7$8750B."P-?KF4J9$2I9'J,&GB8X;V,1&
(Z(4&1;Y75_=Y4%\S/ [RHJ/ MQR1*BRY/G( );?I";D,BI,1PJJ-4@_*JCG*._FZ?+CA33+N&ZN M4$,&@VX-KX2G;#$O@BO4D G?K>%">.[%,^[E*B^NEJGT !8(TU_> %3IZL6X
M^!56_HG+DBB4K+E$Q/:?9+>3X0.BPK*O[2C5:;0+K!,*BG14H 4P8$-AQKR6 M61H7988JR_$G_1<;R85$P3K+-I 79^::YZ(MD3(VA>KOMA7DHLV5;.2/D5FI/ <.I()7DO,3\:M4
MD4GO/)$^E[/*S0*5O%=8)G-3V+^YG>/O4I(:.*\/?%:R)H*<5"[6ZW)?TNBQ MS34B7*_C2BODWPEJTEPTT935[UP=#$!HF^SI+0Q+9(,!]D2:U!L"]IC1V+K\ MO1XL*=I5C\=XN!
3;2DL0PK+3T!X59#8\C1<-1#X UH*)IM$UZ!#5WES,HW; M.$!U'3G2GM?^O3-]=3^]_+C)=ZC M)T2CK<@,NTJ_1D69Q<7'Y_8^\1Z+B'[&^W+_B+(U[9T=6FVO\/XU3M'F,L/?
M4<:9N)7KM8]*P.MY.7QUY9:/7 7*OF56;%B_V-.AJ08@6)T^>&1U? :.DKQ@ MT,BH^I=F,*U$**.DF9UCFDI'9!K7(J'-ZH"R7[Z0/5[Q-DXP:)7J*5>_':I> MPG(:GL>Y?
G+6Y1^^=]_(?_',2(-J8AF.P@59^IX(<10/1NL,OK) M3"]<[M.?X)MY*, M"!N/C#'ASSE&) KV8+2,.0QB:\&7[2A)(YG*UD*?JMZ(X5/]1,,%J%I78X7/ MGG]9R-5TLBW4-
MZ*I#3MSSZI3S0.1$IT!?X!3[X]C,QG?(!G><%&T:*"(6,1 MK !K2!.U:'#JS3TK]<3I86?3KNEN@[3C+.) =]6J!?C+*ON*,Z3K*A$2@:Y4 M'")GUT7-@+&;!$1,33=
<8O[.G6)D0$:TBAX5IU%+GYS MG]G% =EL6_!P<)H)]S&HKG"7'VV4,\?E 2O,&.NLPI/,49U>D[@JU"J-91)6 M7OCR!Q8X.Y2MB(;ZX!&=\2%X!N=2#*/-K2V\.;TA;="G^;[F9 M$@
C#;3JBM#G8=2 (?2T0@ T<1?.>3Z3?='F%5Y!!"]?-J.&F()O+C6!Y,MF MT:K9*3 R!29E:"BQB(=\UEL]I4V&?$LG(V?SP5(/+K"V^>(VITECM65FZ/G< M-
UD_U\;9IK0G8/T+1=DJ%;@"N45%ML"Q:%CSNTQ6*^O_D72X&>"X&@\<20UQZB:N+A7J?E M2G:+R^'[8J"R,D3594,&%$-::WBJ:<]BFSL0+#Z
9ZAN62F$VL>$VLYDO[U%Z3&22;/R78/\E+I>?G_KJ*DO67HP33 MG]?B.L[7":9+HT>QY-$W>&RGTV_UEU5/"5^'U M28U>BM0-
<8+2%J2WT9JF5_E@/!DO*]:^+\XMYHML]W0^R)@OPT.+"V3M M%[K!9D 3O@7=-#P_$5FS Z(LBW##+=9'"Z-82!B12:F-# 9AWP)@+@KZ MTE&\OL+[?9D242BSI"4N,N 5VES
@ I!H$59Q%%&VF8N9_P"K8N 4<#E M#2R9[C% IM']*@[1ZE5-!K$IMD..M3A'[^,^2S)[%1VOE,!%#';JUZ MG%NM%1<6J=CMUYWD_A_*(24K11I[BHUZA2D!
(.&C%1RQY'9PH=6NI &T"DQM9" MYY-:['.IZ6C7,F^PC1Z8_/?/+,ACGW# M;H444HH#H50P843WYK@.HT8-FWXU#1HY,TR+PK5NGQ[(Q# M:K&$
,NUY=,R9H,N'E0SMAY$"AB(?Q^GZ*Y ^Z&U9$*"/ZD"2'BFKU]12C]1 M4*Q>DWA7@2T_Q?ORKHS;)"G7IP+)T/1[A1/ZY"$I\YB@S0YM?K&H:3YQ"SIG M$7RM.=Z;D TE027
E@55ISH"7:^EL(&:R MHN]@)=1>\707'7K;^C*-U_%[E-RC@IY6M7&$ (^+I*; Y<*M.6>X O5U-LSR M^0DW[8% 773;3X_SX&;,L(;<+CG5F#.0)?
HYN^5PXD,_P8+QC#LE=.]2,JY0 M7CR1G0DC=%*/3+<-9#I0"28=!TVG,1C(EUP;&/>O*(_N$#E)4E,#%Z8D: MBZ/&$7IT-5U%[^1+\0&06U95H =^5;]N0S/F8P--
&Y'=V98M88\BL1Z*&DL MSVK+O3H_=%K#*S2*A%3P'DC*4JO!!T(^W*S)7>D%4Y5@*@H (0))]*>24&.U
M&2+>_'R/LTH%U\2^'(9X*-00K%2C&D&A!B:W^;HTHA^NUY\E7G>O?DWV..FN MWN, $">K*H >OVJ0& 1JPAR,_(;"S9G%N,%P[P[8"G^W$']M-SQ>CR']:=IU1TIR/V.K
M&9+'UV;'35=I@HR:##]'^BF,ZKE\)>*0O7"!-@^X0(JEMGZ+L53>CEP14\2,+ S6FAK)[? M0J4)WS)V2WGGW1Q6KPA%E@\WAZT@"W9WV A95FX/>[$?6Y*I6%.>:8X4!C5)
MZI.P;G3U!1EM!IG+/V_+R"UE_TCQ'V64Q-L8;3KG6/10ZX!R0HIWK@BL-3A< ME-;R!.I,UXR>Z*(QT'/$@,F'&Q32E[[K4WXNZ%K4Y'N+=N+]#*0BXJ"B#OJ:^[W[OEC_N\^]
M+A,'W/4,0H%??%%RK?&\1!K^M?M12$" L1WRD #Y 2CTI)])*?P#_(OUNMR7 M-/9J4PVN*[PG;;VA-(\/Z![G+D_MA;S=I>LJU"*GYM]J^Q+]Y!SK&U)I'P+5
MI>)B>0$RRXH8T*FJIB*',0:5!XL.WYL_R[CXH SBE(:F,,(-0&7;,T=Q61>B M#CAA1B (RS2B<!X9A\DGUT=9-;YEF8H2N+_T.,">D) T?@K
MZ2HZXF1:4:H^5@ZPNC,K0;W_L;%Z^E8%F(/J&67EEH,\)>V(>8VVQ!K=7!+S M9!L7]%6J_&+S[[(65@9>A)E$^LO.'WM,YL9
M:%I&/MR0$YCYA6%&S"#P7D2:*IA#,EQE:AGU6,T&5IXZCBU6D6CBED)?X40Z M&#EUU'9B/)^0>G4G.EI=W5T411:_E@7%P@M^K%#<[J.?
<)+'JW6\27:X@P]H742Y7F\C==U4J&C6XJAH.'1@Q&1]GQ" MDTAH&+6B+",L]H3>.28I37^B.: M8AW"3=I0]S1OHH:"&U'G4KK9J)N02XT0N;_7(S-%.VKNS6ELGF%4GF$\+B.1
MK6B_QF!W]*E$&O9'W\OTHTC7EKBQDKH]RO-&=,50BSC_WC#')#L(2 M+R[GCL^Z$[';=>'-(J,=C[)##3"F0=3F-"K5U3?9 MN *QTHR,_]$XGW(\)#1.[__X\BG.[T=B3G6"_W?
=$_R;E&V<^1>K-0[[P28Q M,5K16_?=JWE*;7^^4#K#:"ZSZ#KUQL.-SC6][@7O*_EM0DU>%+IL-O<0;_;O M"?Y J&LU7[U%Z8X(V_QV>B3-
X9U$V@^D$VHDIYNGH[DO32^L4;,!E5)->XGA MGA!950F.+G;U9%Y4KY 7I$/& ?X#676J-L*J574VS>CT)C923']J46B?3B=J
M[>I/)S[D4AG*,YH^!F!5J"%*Q".O$1HTU=5@A$A0<_IFB!\1N6,AVX1Z-'&1 M%(>LPEP(]@N'CSZ!\):!UV])/T6=Z\C8L607ZZ*,LCA*6M>C%'+<&ES<,6J$ M#SZ9&BPCD-&
<<2":5T W-#_EC%]O]FC6AJ_-_=KA@U5%/5.OV?VFC2.V M_ :Q.G!'+M#/:DI*?,$3&I,:60'9SF%/O26W49S],TI*M-I62TN>(Z=O+\W1 M8S+!Y,+L-ND$(ZS%G6(XM<*?
9B#JL#S1<)H,_2XIQT9-B(+*+%VE"AB5513O M+)@5PT"1!'!_E#*(EW4'3Y%%E7DLJQR>W"A^:C"HSP*5,$;8AR6A/WR7C==S* M,7O9:ON
BL=JZ,3K)EJ\>K)D\M6Y4XZLNA\ZFOUA MMG:_FIUHJS:K<*P=Y&N10\EN?KZC-3&7-9Q1\JI<3(JJS@2A8.U,@5=1XQKN M*8]W5A=[>O7E/Y7V5EMZYI_30W\$*7*:O*=J?
R:,P$O5#=38%?0=LCYO,:" M/A$+>)?2?/2="XW7)7K!SZ@@ZJ5&7?Z+%,=J9+B@AI*9"<*UM#8%W*&,S,LA MQM:4YE9 .;JB?)(]?$W0?:^-^&B841Y%M)F8])B?ML?.-<-MBA/O(
M+"LNX'C;4#W($5)9$.,AJCR3<:6@H4DV)\+F]1_0]>(!56OG(4H>6\MG([*V M;3KO/#LL(3MG4B@_[2CN4MZ%Y^70Q/=#$X7.;"Z^R[*43MJ&R%EFWD;X4Z)]
M5=N.9[3!H,;DZHV3@B?M;9S25R,;?^0I3]D#3IL_^LG*J#)IO$A5 9ZJSU8S MDHQ=YLV$-A;/I'"CX3@=CR&?]O"-%\&CF/92Y=EJ1C(BS9N9RXBTK/!)1J0Y
MCP:1UR/GJ/\;$#J#I>LX2JYPNHDI%\O6(\"MQV5$?E^CYS>$X(%;BG14MA!L M.O82-HV9J":$^SAZC9/J+0VP%F05N6+S*P8!$U-XF,+"*Y>G% 303:- 0S)_M)X\'\'ZPWW:XB2?
-9RIF;P$'NJR;@+RP>XW/PYR"%@$9'8]."?AJ94 4?!@C.UIO: MWYK/DUE)C"&9VRUU#/2R5!#&H6M&R^V.'0L@LN@+71\"JY]99LK)(37% 'GVKPIQH.5YW+>?5G M@[50M0F-
91'>1)@KI%$HM>V.L;AB:L5F6Y!G5EYR17U8LG#AQ*V-YSG8NN<< MR>>Q>L\QAIGV[RPR;ZIJHDWY<(_3W0O*]FWJ!VAFV4F:LS;"902I2L> MDUBX7J[;^">U *N[<5Q4B
NUQA.GD-_8 (FF \>/1=VLS$X;OXLX^*#CPON M]T9OC.]^HT$FD (0&*3T#6+K>Z?G-YP5=&=/S+8J%^\>;6(B!?WI&:W+K IV
M9W:Z3M76+%*JZC=4#-2@@"*U5C12&MI9AC@HNX^R';J*WJO7'OC3B*Q8HS9^ M,;^1 A1/ 15\B@:) GUPS.EL+3#<')=Y8;F-4:4+&@GWYI;>)I?]C"IP$]CO
M!"4&.,^I\AOV)YXGSXJ.Q47^.EE;Y(_GNC[J(R]]NCW1HF=W_*(G/^9GSI MLLF>I:=C]&OT,]Z7>R:KS&\-LX-OSL8D2YU8S'I_3'4(T!$SJ!AX3.-X1& 1 M AF::2?T7J5/.
(7SYA;#";I#-LA-[UC,DY3WY,M=@?9REZB@#M<9RJSCAPKN MTBW.]DVT+"Z+XXH+3]L)R%X>4=.P@]]?>87LXVZWM+3V3H\G.D-;=<>7TAX M "I.YYMRV
+K*X1V#^K/",IJNIH*U%(NYA3X=U+*"_6;= 1]1-F:JG*1BWXL0LWX49#.@*7__$$-\']&65S]) 6T#C$N ML-6(S0C@!EJ<"NAJ+.D?&;""M+SH4]'6B_/VI>+.1-9U#
YXSV#*6P[<7V/1 MPRS?4UOW+3.;M+Q(^!]+:A(*9Q1>JMCP/%.3M,'X[6_11_6$W1)KZE>LZ1BA M-WD1[VE.I-NR(.P-^@_L.%,CPW\B&$C&$]TUH&:@7S-R8$G%/U?*,I>?
F"S,3(@ MHC]' 14W-LX7T<)%3Y_>4,9BK;%*%S2-EF]82(@^YG4[MS@:2@,$I'B3WWV]NR9=G.1L(E(=Y>M,;?5SAM'Y+C@8 T(.>Q9ONHS=]V$VL M1 V0HOV%AU-
TN>RQ7/8X]\JR7/98+GNHFYWBN0Y\MT-$C7V5PX.;=.:+"/@^ MAT)%\0+CV\V.(7_BLVA9:;'L4^3=?D)_EL1@V3RC[!"O49VQKGH1N(C7\3LQ M;N]2#CO#YK-
+'ZF6MRRCG)>N:M"GQ^+?45 @CY(S*5AY" MT_+F[#29,\)N_BRCY&M4D/Y,=ZMMPW76E?X:)PD]_W]$ZWL9HP[V99$ZH34UH0"@$G%I3 ME#)>35H._AAVJ!B:/?
KTIB3,.&'7$5L9PSHA0%1'?%OK_K"1>22.4MFP\SM MY=8/H$5!+\SFE@_4+Z7M6%%S7*DT8SE)23"GDI#S$ALGCYQVYGFZV/[V7.#U M]]6/E(S-M_B]/G7%[\LAHU^'C*?
K98)^>UX]@C/%ZY$9)8U7)>,D-S"4QR8] MW_BXTX!"N\?6H>"?LJJEB95F7K4:2"W=:A8=+MPVV9FC@<6E$CD_P%7N(ZPL M?7\5AC98N4ZD#85[%&HR?
0C[0#BV5/J"R8.X6X9MA]L]QHNBM(\@*P0O(8 : M3_(^X_2Y*DY6-+17DUU8>=M]G0(^*>IYSI2!.*>O$CRC;5__P3Y?1MNOK8]Y>A]3T!Z>-[M!:39)>[I2"E&&)]6ORF+*8K-
^(<$F>|YNA?/.C1J&R^(-9]13>XNSQS);OQ%I M5MN+S2:FTD9)K1WRD;H9AD=&)C3:TR(]&H%"WH;&;&!;DX\@TRZ+-=0=V_0. M2IH/G3#:]4$K*;-^H.@VU90-
9&OPX%%J1C'W#R7=6J^VWU(492G:U#I0@JN8 M! BQ/!*S!"U(7]/CEL?&%*?ZWO2<<#\G[3G 'D?3Y=([?]5A(O CV;,Z8&#' MMF?
QOWSFHUU+)U&6%M,2ZR"HL=+POPR[DAU3,\UA9,:YD+A_][LT_S?PT MG'ZZ8&,_^FI$I(6W)A%WUT]E_8TM:69P<973;+6Z:C87N#$KF5$P>&S*-'V\ M+\PE-XFV_TVA
AW>^:!4+CQ-'G+S!->V'HES+4Z0 5YC]8+SL,'J<)-+^Y9] MK 3<[T0[VGRMC9 M1O;62\I=FA=1DE1F?"/Q2-3!B- GT'20#H$0$6ZL*&,DZW"@'^%MC-@)=B4/ MJ*B'<[QN?
J7IPJ3;7U[CZ$5RU$]&HJQ9;] 6@WW#>NJ+<$5<9[UUMR'S=K MR%69T0Z]2#FU!Q>S E'Q2DD MZR-Q-D-XHX%"YJXOI7]E^;N:4B3EF]3AG0U1CTNW])]&%##X5^"J:[[O
XS M,CB\XW)2B/GY=X0 M7YRQ1'=TJ<:8KA.KE]KRT9YUS8;UJ;53>Y]<\LV,3V5_'/!N/TGAXUN4%GA? MWT=\;^;O>YSNJ/?I+J7' ?
$!T?:__.677YC18B8D6OFT2#A;;SE]A:WHHK^R M]INJ]@!:301N;C+'-9:,&K8FVY"68=4YA*'86B:P<";EF>.&K7<[Q;>++LOS MI>=[OC1.^<^7LKZUSY?VOWGW?*F]<$-O,'SI?
V*X4Y3R\NEYYBW8<^<6IVT MQV^BAA6&IYTO<>2O,LV_R7. V2#H5K-=0+W@U6M!;*Y?,=[0F,_F"4N>>\&, MR$B#:D2"PF-[3%LG;SKE2+0%3QE]4[3RZ;N;H\W
9Y(L%JCMP<2NQ:]1UE@^ MGR[L=XZ?0UNZ>HN=_TH*%O3QS^NH0+7$MD:5O 73<25JX3..++#&G8\M$:>^ MA4Y*A7PNLO@[>LR(=LAL O8,C9L[7NS+A&
M]E59Y$64TJM23SA);G%&/UI>=<2-6%IX>(T$WBN3F %<^O;[PB,38!+P6C 1 M9+W!FR%MRF/#@&#(H6^0MV+3H MARTLP]F@1T(9T$Q)/I?
WM=$$4>H6Q459I2MG7@6ARG:$>CY,Z_MY>(6=]TNXKRMV_ON+T#:GF8"MNP-% Y;2Q#U:A7 M0AFL'%DT;KK9&J[.5]^S;X?_^+)LB'W:$(_Z(Y3!S-\2:UP$K+?$-RE[*,_+
M>VS#H^C+P0J/6?W+RP'OI$XWUCIW<*1!&1.V96F&E[1E_6E2@J+N&0:U$T8Q M&)"B_8=&.44]F&FF1 !64I7=M4?(8>0SWD3GWYI/*PNB+%27A6=^L]B!+>EN8FR-$YW-
,EO):G# ME"-#5CB.)5FQ!C7\8DXVS&D1;^*D>L?X&1'3@)C#**\SW:/-+1F)%(%EW<&K M[8CY/>VVX7[:)LUVNVV'IK/93 H./(W>^G,4CXMJBVRG=7]NOAN,\".2P
M:5<99_LTP_6E_H[BW1NQ7"[(?B#:H?YEN<[Q$[%!XO4 +EIU&\4KU@T(;B9: MT86C8IM!!F)R9+RFJUGC\NV*"L.JK+88K?S:X>,5J!G+B.6W:G#1"A=1XG"*
M'2J%-94*RW"LBO"F1HB4NH#BT XYS?MH=UP/#@ET!J4XX#F6"A@^;$EM >A(MW?+YD&?[4:T-#GS#"25O\[:X0X=6O2EXB7ZB_#'#AS@G#=SBK/.S0Q?7D0M^
MWN5F3@&4;) @+.EBTFQ.P8Y\-:?^QQ<5TB).2X+(U3LQ/.KC8;8.S DU*C(A MY%"#MXB,R"@9,?L4$B<(3UI^$'0G*.\[MR%1%5L(2@'BXRPIL/8%-GOZM($#XZ*P-$M"
<9=;WPR5QL]VB-3WZ)W\]$?.K M[XQ9/!,3NW-;[1\Y&_?!1;N!H^9Q27CXZ!4>NG[M46S=Q#8H^CZ)V%>;TH1C MI?EP=_,0\7N;P\X$IH%_&2D%X/-)S0'Q0$59ASJ_W7!M-
8C49@#D,5JL8[?47/^I4>"B'$5O=,[2/RWU=XQ%EZ_$= M,MMD%8 +(SL'-&LHT#K$83R$G&<(HH45V6AE%YM_EWE1W<[0& T\$@K('Y.8 M \HEBK&.Z'%
[0=X"9HO*J5CY&J8@C1/DT:DW5WEA:$'3ZK+P6U=(4O=$R,[MK/AZ'GF:?),$_Z 6/&'\BGR(BYKU5?HMW99TNK_"^WW,M&_M$.-A7I%8B"@W MT9QHETT\9'5-
MB=_,G4F*^8>1:29-NV5#*[LTCPX#DN'"#>AQ,9P&E+7=YQY9RJ IC_0K!;P M9#7)'-2?6JPFHW/I2 $Y4$".DS"Q,HF9UC>]_C;OH&LEGYM6,"R/WSYL\R?
M^/C^XO7DDAQ#QRA&D!2\D;I@2GV;C$CGZ(CG <%(F*\NXX]XH&A". K+I M8I/^= XSN5-'UV'&I!QDUM3Q\G@U*!X0E@+AFWM.R9#$7GEA@*.RSD5[Z(LWG 6%Q\7
M/^.A>2$N-!1L4,@/J:[QG@P8J5S]8ES)VF).5AS"2U[$ZRLZ4V0?7Q'CV75A MF79U89=QOZ;P.@/#Y.(L(P.JU1K"IA;NU?_>5>__6V9QOHG75],D !+MZ\P
MRTI[#1PU6>$0DM*=XG#_J6Y[,S\&SZ$RE5*RO6Q!(W*6S]-=*)%K&C#UR%AC M.5H, %O,;T(L?U' M&27Q-B;ZH)X P"' &9G@GR^I3"?1P99BEB13-+;J/?
=U\FE]&>PAOA[=X'8++K;('8 M9"U/5/X=OT!=TGKI?,=$PW\ONW-'^R+='"4L_,BHPN%N3;F2G7SU_3:*LW]&24G^N;V,$GHE__D-H>(ISK_GK(,;G:JM3U2IJ@N]W,8I
MX26FB3])]Y35"_?C\QU)J49:;BD7@KUD49J3&88B\IG8I?&:IGK:,GC,7P@; M.?L3\U1H"M*-"NV2=J'W-IM%'?_>S@O,\P5(T48OXJ+.UME)D("5---?FVTR M1!=S,2-
!.G2^I65.N"1F'I&^SL3"0:>DW!&:W'(SQ"5,)U.#DLM%D+Z%9_K& M\NO'/2KHCDP(2DC1TWFLH.CLH*F@F6G1*68D7&>(S ;$DQI&_3[C\$+5;Y>' M<,^4M78M&&KJ]
[M#I2W:1]PV@C0HA#*?]K]WZ19G^]8EP3R9MD"IW8J94+)W MNXHUM'Z/BS<&5QRWA $%_JY43L&=8=KQI;S@F\I55:\@3/-46KIGI I*^[2L
M@#L8JZI!NHK(FCZ9GX(FPXT/'$A^RE/)2_8%K]">B0$JA(I%9658@2.DU<"# M#&VLBVS31G$M&728/EL<*TC.3N"G?=I6J37+R-!R->$CW/-$O<,A;'1VTN\H M)0ZJ;;A2R^&?
3%ZC+#Y$S2M!QVVLN[-()C^DZWY#FQW-"D%?Y*C/2V4GDQ8H M'2/8#"@YW5KF)];S+H;IM0(*I8]T !2J@&%3[1<,UGT,R/E69.GE+'#=2AWB+"X1YRG,%LP4H+ M-\=!8)V]?
J>RV IR:AU+R["CQ(6:CN 5\D,JIMTD*\:5S*6]](#)AK7F!&V8 MZZ"@1",1LX2S.47:#1@B4W\BX-&DPYA)*]PI63(Z,1CG,@VV:QN?7+A*/,^Z
M!H(S[FB\1@*,JJ+I17&:B8KUG0#OY@OLC'7-'E!@7PNU[7Z?>HJ<1AS5>-^ M;\|YQ]^=S2: 3L!RB?H3 9]F=28YIA6D/5K)T;G;PX<"MU 7#XQ"(8!")ILR M,A@$P]W<2R=PK# -
RE79FCTBDHOA(S9\@&ON.4T?/DO^O("99T5GTB1_G29, M\LJ+?S^UE99$[BC"]=-MG3]72,?HW3>%_NF:PROS7,#KXY M&\@HF<1=K+.C'[R.Y/UK>W,_C?O.E/
NK@S^Q4##TX; M3V]8-)TP--,NZ;U*RQHN7L-YJ\HY%^T.#_KOFCC-;774R5%1]YR[":"RHV-] M9EFWHG;"P4X_/J!">$K3A2@KRB6XU4&_4CDQ!52&N,=""HX8'P#YB.ZRBI
M,UZ)Q6:790L\+.O!";2\Z[":R+R3:&Y#_;-+9@.>V7?VYIE*6K49IE<%-KDWA76RWX"15EEEY%^9L@8@]6D1&_M)ZL8'AH5E6&(27EK(3_C*!]Y;;;)+?WW+HK3O#BI1&/*!-
%3F$\E],*#MQW5 M33832YBPO.%RTF'@'<78) ,8W[R>D;7*L,_8K05YI'>2[)2X6F7K ZHUFE8D MM3Q1!' ;)"G/%]][#[1"L.[&Z^+S1)VRP/_2X#\2[9JY:#;:L^W#EW B) M2LJP
$A9>_/:.CW%N[>"6N#K)(KWP&T3OY)@R\2J%"8B%11A 8_BUOPY.)]@ M@K2X6U*CJ3BU^K]KLC[OVM@]69N4)]M%>7'V:KJ54C'F[6RG)"T&&>G\4-(C MZ]6V>\NS*:^N9
RGNFW2@THQK],S2]K(5,C-IW?Q\KQ*!T)N5CU%6Q.OX MO>K]?%4.)=,G(,J.)B'@\)$16#_R,J.I*&;X HFP96Y6-$F+S@:@'3S>#2_? M:-?70^/=Z*K.+, X4LO46+Q+'7I2.%#L2-
;:$;WT=7%14MZKA[)1]D[E08((M,G4:X\@R%1HAP-*&>I2AJ=GH'$ZB7U"V7VW;6$\N5MG%1G <%@L+<4(A#4 U MI#L;=X-D>Z%FXBKN*:3$
P^H/W=2%WD\LYNL+DR^FK[]KY##'O33..(S9BJ4 M9U@"1K8EY[[<(BX%!/#/L1KF6 2 M%IFE@[%Q#%: KAF.2):F50-Z8C#.?BHUUYQ%@&M,GP%>$>#L++"&A=[7?9\P
MU3.$8+@&6RU)'TMD![W.XO>J&WD;.Z5:QQT?L);[R?4Q^J@<&,(9 M"CD<+&J]-9K@.((.1PZHE?'4=:(>Y'V9@?FZ>BVB.$6;.S+;KM]H_HM;G,%,
M/@N4VI1,)I1"PJD]E6F#V8B%<+/Z\5=@O<5!M@R#J89[QZ*2Z0KGO#MVW.]= MCVK_N_N5E/(C7$6[!9@K:%W +="96A^MDPQ1&+#NTAJOAC6-(%?"?T993$]< M>/W._=
[HBO'=SUZ7"0+H= :)>:X%XBE+/NN/ZENZM>3/:=ZW=!/G51FTH1>S M;A/\P^7#A&$?Z;%-+;)G;[<9UR7O<$^GJM#UQ:OJRT;_:(AVN'P@R'[Y@9(# M^HK3XFVX S8E(W
%P,@XF^2TT,$QAS4TUI\I59CA6<\P)N;EVF+)_"\492_ML";0![45\7VL/5M8L_5S'C0?VPYY3Z@@*FES^&ZM=GT=(-?UYPUEAH[.".:Z M]2 O[JO(>8O+81YPW>H:.*ZKSQK&#
V=#\5UXU.$NGN(Y/A@,B5WJ^L@N:H^ M;R2/-71&)%>-ZX><'U#VBH/ \L66C#I#0#-I**)Z0&.VT!;IZCSX'G#0@/Q_
MSW>ZUD2U)I!GC%TG<#TB]&\:",5%E/B*T*Y[^.;GFA1E9I\TH@'!+I_&O(, MU-6$J.9ST$#\OQ4@_O<:XBG:T>>3_8M>G4G8LRX4=8)35,$FBS[Y'[N&JQ<' MCP9G.;
(S237209[D]T7\'=$0)[2Y(+T>[= 3HH]HMA_I#?9?A(,87ITYNB'5 MO0>@L@[40 @A'ZX/7"CK=;-4TLO^CRA;HY%EI%L=@D9F]=#0*->!$1J9Y,./
MXCC>6/]*9"XSU%YX[^2QZV6*::_$-X]^5W4VJ_0)K_3 M!7U>$ BD:(,<<5$7L\F1(];%#D:_D (/.,UZW=1+AS!4BBVZ0PV:TW6J[LN/
MSD"YS="?)4K7'XSGD!5J#%4DJN%4>!9;_??-A\++:PR%%]7P1?C\"%/F8[\J M503BCZNXS]4#Z$^LI0!.[AU^>[UT*\)V9O#$+F .X:A=/.HX6NM $3-![O@[DAW_^5M,[/=L_?
9QCPXH$:_4@$KCQ5I8 MR9LE:\PE>.66UA4M8ORZ3E5SE[Z715YUU"_B19Q?G^H=0C0P3*HZ,^N7=:/T4]^/[*^ MM?
W8_^9=/PI8%_=COV+@N=W',QL6S20,S;1+>Z_2LG"CD4+/NS9WF@SR^E;' M0*SL=9ISG;$RRXJUDQ&WF"^R,7U\\H("^5QZ[X;\M#$9MSB[C];?5]NO4?8=
M%4UD('MM,2#!T0J,A+.I!]#;V(I>^M,.O]EJN=-J;@JGH..>&"Z2X+$IUW:[MA(I(+BLJDFG_O LLGP/+:6[/?B!7:>C MD6$2R LV^A$5]&4>M(\-K*
AX<1HC34Z3XI8\L<)H@377_$!92F=^9_?<9IC MPO1-]1QC%N?T0:G70@ID?1)'B.N0F#GXC;5ZSF&APZR^M\G]U?]OS]5; =3L M>L34YEI'R7/YNHD/<4[4Q!LI*I6.8P-6:>:C04-

S¥\0_C+U1#F;/E*H=Y?&& MJ#..D|\X*W;1#EV2/3/:2)8'Y7KM.0^\WJRAKZN_\Z%?@4/]W:3Q .'\/<[E MN$R*^#;:QPG'HZ=:KW7CP>O-&M:Z^CL?K!4X##F)T17.WG%6O?8L-?5!99N. MDI2=-;A5]'0^0$NXFB))D9N8,8XO#Y_-I<6-*.MSU@LILLI1XF3GQ9L)?;WG M"3$;LF#YY?5P;@/?GUZ?%SF?[="V>"NX0]O=X]N,"^+"M[E7K*V&_HPH;,%Z]Q'!WI!OX M/D6M4IMZ%UC)GW6YP[']XBRN*ERA>57=Y=Q3ZVWN6@W2R2 /"ZAI_JK-;W*N MXU5IG"J-SZ#PIR2W+N)DC1CL4F;]NFLM'A,O\5"}-_+E6K)\]XA]EE!*M5O/C M7;K%V3YB%5,3A(!K,S.&R&M,"[@X HG"5D)LBBY1N\'T 6I:W!P(U&&>!RE M^3"6?G2&JEG_>*ZJ7-_]2%?K8FRN)<]1;3:8E,,VCS MA*+D)[<I-1;:8E,,VCS MA*+D)I<1:R*H2H (U-"%*>A@309^27NRU=]H/9G8"E#E;0H'8&!] MS#_ G^:!$^:R'-G;8UH_2\2:J0Y3XW%(-LW*!<_J8P8VM;FNXL!2(§UZZ?G:"-M+)Q5!M31G+I+:9S\IHR2Y((29"R"2V;_\|FY9/9?,ON? 2_@ELW\S*?:A\"4-N-MSZ\E2HW;JN7>*#!(Q1§@[TL_ZRF9A!GNR3ZG\O>:,§GT?_Y5NY(>O&*/2@M7-MZTYIIP^2[%2Z#ZV?5)5D#0%4X5O#C"HNY'-$634EG$YX&;PR%VR-FHTVE&JZ-MG\8@W8Q-]"'=MX_:I9.04GM!3D97499]D.GW";T36=&F5@4$GYJUVT.HU=K!-MX-1,+WI856XSR,/BFIR(U%!?46JDZE.U39J7]E],# UT(@>1M4;G.OY4<1R MPUKF#F17=&RK9U +VUBV1(-M$<_Z/OMVJ,-(D+-Y1ZKC/YIIPWZP.NI'2##Y48Z4%)*#A MTDP28=PMM: >C6NG>]TZS/,@$!\MAZ1B+4&4=,# TU."!M; #2U!T M+UV"GR<*?K,U&,D2_+P$/T\6_-P>ZM5>>E*^/4$Y55S"FL_HKZ,$M))Z/D-`MH>+7#)?OI',$$"F@7>82MW1F=@IQ8LB99(27\C)6=PJP%B#RV1DM[N'N#FK/$F0MA4V-,M2P7'-MD[SJ05^*O:OHG2I/'M)H2&ZT_] E%VK,J.SXT2)IBQ&C;H\WKZ+\C7!%_T,? MN3E$26^VY =6JM8[NL[!]=S/JS8!@_5U9C^\IA>-"'>?*MP2U5R@KXFV\IB^G MK[;7Z/WG,>O@8(A=Q6HM=,'5YH=4.%[PUZB@?W^9U1C>>^72/\+CV@O*B?(IA%&WH-I#>)1_3BUV64 M?G\N\/]F? %DPI')\Y4R3RNR&@QU]3CLZM'G43WGO>K!4UR&)@A#9EU,[4#HN MX!7;H4 %6:'=F4M30ML"#L-AO_FB^_E8KW.2H[OWG;4 &C.E7;':I2U=GA MUD!S$^]4E1AKL/S? XIG::R+@H\'FW\,,>*DSZ'0WEC?12DIU7(',4C,$)40?T[OQF#RT MIS(!OG1]E$*LFDH7S^4KD31.Z<5MJHO5:Q+O*EUS T'L4!W&*)A2G=WHF$;? MTXXF;SRWHR_$0]%ZLZ'TW+Q2Q?YFT]O'YR?>91]\5# 1]A+ZK+W5^%]7&\N. MP*]]2W%5X1;35W5V0#?0G(O-)H^Q%O8A9S4RC7VUE/E(:+:F9)M.V$B392'GF MV[T"O4!V*Q'3IB'NNDS,X)HX-!D9//.29IXQ80/AIQ![0KLRH6;'Q]>HH&/6 M=N:O/"LZ9@KYZV2BD#_^.+5/4[3^\Z+BRTY_4; MVI0)6FVO\X]B2G8?H^+-R'+WTB'9_1PNLIO4A6DDP K;]AD]!O53D#?6C=(MT'=%FL1)O*$,Y9NT]"V@\?5]6,%C0F=>,9?R,_:_M,,HJ"X9Q^91?H(4HHX"S-0Z@>PR0J;^>\8G2U8Q%S+<[%]]6Zl-5M3Z1B62/M,FKFT"F">?0XHVVY,4]OX.BO"KHD),./(>U=/[&"C.B7+/M?6$1R87'O!'T/G M3G!Z07!WV#'O.X+ .$V1N69&F]RC*6&=\M'VL$C9YNLA8+8X&Q@#"NJJ<7T-MN&)HJ(#^K\|%.':EWISBI[/FEXL-^2E:?[!!)R_? MAYZH?. !*O")@Q%C4Z1Y<@3,,)G13T:4-#.L%4,T3XRRA'FW9Y6A?E:/=N ME6;3O99HACI$IE"IE1%CB3%GETS/. (#Z'1#F;YS&^W*O/7@D])0'#!?>_ <- M3)5G'C!%X§=!TEX=X]52B ;G_7)\ ;&S,RK]NK*QSH%[D?P_Q)]JZ MN.:KA)ZOV1;1SS,\/%DH5!WZ.C=;70C!8\L6UFF/GI(576OOIAJJ"-I&K6> MV[.O9JT=2^<_^{8}Z(*M2=8AAKU]B1IUU1T*E'JH(V=:-9]WUP)EL1U)-9XS MTWM#.*W3C#=Z83Q_Y05/(>[<@J&*&BR\G6@06LMU (\D>6+]43U!<9;K[04 M=$WI^2&/I8:)X='.#$G*TSM"O;T%A4^.;X-T\.AUO%.8 M:V!D!-&" R5 V*L4.?N0 VIASIZIE7S1#M20Q;,,1?@>;%\D@&$U)O0 "\[O MLSH8L*&R.RTRHN.!+P&> (6N/_H$2+*\R8NJF]PR/>]CC9UHUNUUE>"RV8R[M4V>%8%6YD@S/%91;4 ^ AKK#>ZN$<'E$4[SOF%N%# %&]4*%2 @X2V>;8V M;]F%58 7C\DBO>"+ ^+ 7(3.LCA!TBS[!8)1-"35"N M+L3M'$\P#4U(9HA67<"'I6%59G4E:FI@G[F4 DNFIT,BBXDW^ 1]EBV<§7 M#]3K@\;!K$X73%5U!JP+3Q4"/+M6EM9D"8"3T\7^)UD$E!7I9F1PEX'S'SB+ M0Z$'(HF].NKXUZ G' !*].8U O15.>$04&*]S5GHS<,24./.SE@PH*NX,?AT M8\-)7/Z9Z0N(L#X58 M9%X_W;KK9V&4Y_BIGZ7K=SUX=I^ K?!?B21+V0:1U6PS?GXT7YV[IT<1):QO M!GZ7KH[UND6/!>G7F(Y)YYO9*J-W:8KPH*2C1R M.$MX],+=^.U N50JSP4Rf05NWBXO!$ZT5X#.I3;>_I.T%2 M:4:A2CO+@*IXB!L-6:5S#(ADN*_;71RB.*$FUBW.GLD$^HS6958;L^BU./TU M7)$5Jf5K-;B:A^C2E%F&,#C9<)^4NTL)!V0"?D)K1-;IL4>)7Z#1(JN AOD1-MRB%# XN_L-MMO"[S^_H83(DA>;VXX_A+5:IHW&X=5H$A2T=/>@##MA:N#X;/N#XZ@P7%- A 4$'=<*US8ZTX(U M$G*X9'$+M(L6HT!0Z)!*:+!P,4B'ZR"12;YHX"D:=H&A2E%Z*Q,1IR%!UTS8 M.S?-'8;AG@[>ZA3F0Q!A&-HQ J;Q&2H-AQL];3%D%)M$4LH&DBI7P_!I*3=+ M8/2Q*/D=]!$2#"T-.E]"H7O&_1(,O01#+\'02S#TU'I<@J&78.@E&#JD8.@V M""3UC-<6)L=P@Q4>A-'P"KN1EO)PC_/\E@P[3M3F RI6V^OX$). ^V^2KC%B+ M11:_LE5WC31BB^!1;^0$GX%;J M6@^K=Y01U:6[;PE1!K=/V&%\Y8-+S"04!.05YU@(#)AWMFE6@E\G,9K^09(§A5!],DN$@!]J M.+*I8H5-TN",TS%"GM !I>4IH#F? X/Y$QB!\/^B1;;?ML M>'XM:\L?WXW*-.S,%W%!-XE;FFY=D+FEW,2F8-V47*+QL%\P]_;6)O3]\X& M@US5F"]'^-<4E4\QHE$N)>LVT'9""B)LPS_(+SK%)NN8%!RBCG-R"@ BH M1$ RW$UW-74_X#3N"\!F4"BS=%?8HQZ"@EEXIZ.WR_2H"G:!>;?Y=-@.X+?B*]03+N$]03 M[P6;#;DIFVC3^TS2Q!)4/[N@^DFQ.'TH_A3L.PS@_WL]!Z9H1ZTUE[/@'F=% M_) &=.8/^GN"N?C!)> HNVL)"PZV$&@H*'SH%O,4+@!#40M&8IR=(WJ_]ZE M3;K9ZT0^2!)?,R*G-4&+R&S'@!6MGFWNUV)5XRRQ/]^_>#=\CIKBYP)4J\0= M'NQ*GV@X +3F"OYLUO2#65P[Z\QVTF?8O=G8D$_#IKYMX/Y2*ER/VBXR;==8 ML*-!6S>6G$[@Q@./]#&)I;(Y&>D$7.G.,@%Z#SG2UDX# W<\@(!XSA$2T-#4 M;OVZKL3_R]_^^I=*!?27/QZCCPH*MSB[C_\LZ;E3M<=\+E_S>!-'V7AV5;ER M/)"&5/%M1H7T(=,2!V@N%31?'W%#F@W9IP77B ,8U!Z+P;)5652(^W1Q;]J_@,(B.<<{0$GSZHUZTWG!(5C&#!*#.R M7@G?)E)(UV&(M* 94]!:=Y7OM3+#19VA!NV!C3M'\@L6BMFY1O%2E\651UUPE MIEG4A>T'>0&62CEXEOT)T5/^-9GVFF?;^SI?2CZB+*8! WU_^LW/=5)NJEN* MZ[?SS<#$&4,5"!Y MJEZE3F>\ >J$.4Q4E6$!W8 F]?.!O5&HD,JOA M>9.R-V9!7(M9[JN+Q[S2+2S#%LOYM6YY=V"88 ,#@$>V>3.>12[PB]VR,3O6(Q?[4EVVM[H% M! .^U"V;S]E:E% _>9M#D*-"W2]H;]W^P$H(POPW> ^K"=^D.'=>;BP?DZ9-_E M M$R<8W6"8'VAKE"B L-Q!D6LA,_CGIC\BHNU&;.Y!1R-GE(-(R! M'M-R%CV3"I5SE;0.@AH]\%*Y:VD&+QXL77R=G$HQ^N/9GC S?4 AR+3"]E&CG2V$Y%4C.U'N'>;,#NG4/VS7(_?I M:/BU-EX9.,Q^J#0NXX*U.YCU["5YP6] 3I7RCB&?8*-8>B0VIZ, <*GEM4 M%YXW1S)>7001#W+7?H7W>YP^%WC]_20LRI[?B(BML/C9(4]QZ1]D"I^_DQ# M7 "R8%1=K#6\6UXH6U.9=FBU;<. ,[E)ZGMWR3V-_!E!1J]1&> ,K^0D7+9$! M@('2G6*+X&X!7&WI-?9,8P&4U!0L@-R:?@).7WC-!9!+W')VB/.BKB/@"[Y$ MCS3W"PAT\(H#S$$]^@TV9=5 >AK1 ,Y]FN=;S1PO)]BW##W>M\-/F-0FN^& M'[B'U3JBNQ_%@=FZVN!.@=U'DT MU/_W!_#W& QCRYX]AFRI[+*K[$HB^Y)]C[&.D:R1/=+(%F$HLB_#)-G&B) E M:NP["3,RR/KM\SV_Y9_?'[_? !WG_O/>\SGV@$*!.6%LC$RT5_@9+MXD9.-@X,,3T2 MFP?&R\%QZ00$@4'@-%;6*)15C)N#6^S_ MG/,.@)D&. (*P" A@((9!&8&G?< @ H@+!.\¦*$0!_KLOA(862O=WH.D" M0 $"@RDHP514E)1_NQ%_ ^P E,Q6+H+06-.N)(T0(SB83G?&&!G:SKI/]_@A1 M6-8I((B6RL%YD8M;Y+*HF+B$G+R"HM(-Y5NWM75T]?0-3,T>F%M86ED[N!BZ MN7MX>@4&!8>$(L*0L7%/XQ.>)29EOLAZB+[/O>/CHU_FYC_H.PL+BTO+*ZMK[QD]3[>X^\?W#XY^@?%P@ M@_XS_Z.+^:^+@I(23 GYQP6B"/UG@)F22E":FD7+!. ((9Q62B:9ANYGQIZ3 M%B9[G\CN%# "Y1"66Q A_4/[M^Q_!XOY?\G^" ;?+@) #P¦_3PP,Z`!'94E M,;%;`'W2T=VHKG%+FB6P71.NK573YM,7+2]BD[.01! _'>7,4 ¦8=D4\>H.9* M6M?FU1<[VWV?*9DQS=>6EE.EP;BYCR5 [$$EJP;8&/EN7VI)+,]D B#>XOPI M-+!+,31RH!KMRS]E->FT+WL, E)L.24:9UC 6EQ6QP/D4=;@/%K"R9R370.C?U"G@,=WM]3 Y]H$%^F MIZK*PDN]I(0=^S*YEHZ)!FWOD[>9-G*!J5R]*BFN_D()^>.Z-T[+S:*2$!R M6%6+!+EK3'GXIHH>?1@'I=":<4&=\6S%A_\267Q_3N,K^*>?-&Q&*5Q) D MGU<__OZ'5 J19C!+ MV67=5^BY_Z(;CX#[P(W%F4 F*#4ZV0$6&SX2 MH9J8G%#E^42!%%(7Z.GA2PZDFRJVS>QW2G]HWL_4%]IV>]^C9[3]\NS@?('$ MZL\)6(V#5\"&1&WOK@Z_XL/=7[9UH'L%)9GA:4VC" N'B:MM#\+0#C^&U5\W M#\"IR_=I?3E#MJI8:94Q_EH;N0OSAX&+>JJ27IO:/Q@P7??YD=O"(9!]_P+*>#5$<<9/3*0YA MNL3@[!=E7?P+42PS^E\R(Z/VV<>? XLOJUW)G@\,*M4>8_FEBA_?YQXW+/6N M+9"U2FW^4JU0FD!:,,X[D2QB/4W,G6]Y=EN14Q@ MB.J,+V#=%W9W)(.F_7) M4EHZ4M6"MH.P$+M/O>H?U;3#0J/;!<+!7!8&9FAR$)CH_-1A&6;.LF7(QNR>NZ87Q693]S:5S0)(_5IP>+^Z*EYQ1R>)5P3>K52. MVJM1/^Q>#-^BTQ_=.V6? D'*V:4\WQN1D78^%_RGM_*FYL:V-I-VP]R5]Z%9. MP[SQQ&8G%\F5S$>]>D0Z.<'&T_ZU/KP*TG >M PU;]">25;[F/%L>M?,!85 MHKEN9[_N&0BCQ@[S,P]RPXA>BV,_K =MIZIB7>.V2[.C7FQD)29S5=+[+S&WF8"E&F$C;7S6U? MIVJ]9%+]H(09/21=$(UA^-Y]8U@N'JE=F-0X56#F&<"U%.SP[L*\E7^AF]X'RRL?Q>I_F4559O>.1%SQONF,^A- *'*N'@9VH_M%@6>]8-B;V9D0(&]TUOXUQC>S-"9P?W+:N"G6+Z;_$LVGV?FDK M41U!"\[=_C0I,K(4WG(MDZGQ?:A" :W5'N7&\"P_\#AR.LM+<<>)0;0KZ'1 M%^NT5[8[+]][F[8'_CT?O6GGLF0DJ7RF&&"H #I6IMM]]LG(1Z^5MR&77A M4_7+&^K"N4=B4DTB'E?1F)2(>+??E%ZT3B&.^C>Z"O/*N>3?.2\54)\#W9/(M%?1@#]:NA#W7T?M:OT7\'X-ME?!YWM!]W7G4.Y>V=HE1%YRBO/&AGI_+L:#? M.)SP!1QRJ4;>U'AD1^X<2+1>>RJ$$>W&]F1LXO#3]5H](ZGK13PTU%/T.1A M=_%$&'\3[!!HV\=- L'6A3&.2(.W=>ADU\)$XJWK='6)BVC*P]7RE.?9:8'MC9=ZK; MY'WW>EXCVCD3HR:Z)=YI^%N-Y[!A>.4.RBQ)9KN_XH9P/I1D.,QT8MS/_U_?7:42 KM-M_@O6XY M]UXZ*QA2*A&E_/#1AFUO*M'=)*O2:Y(XI3OICNG](@@2F^R&0M>0"U M;6_7>L(&'1GK-!UI_C%XURIN>>>6NA.*VS=@3,83]:1A%Q"CSG^OI PF1M^(D$LN:J.DSA.3C@'N%\8'D;ZO;&E M/=&H\%*XD]]HU&59>+H'"*QOJK< SB2!\3X8(<)SA3(^V_+(7 G(32UQ+*!K; M(=,&TST;8)6+RZ=-/!@6U,2SCYKYQ]-0QG'@OVAV#- >^D\S:6F^.2578WGKDA"*8:UK$NTT7U-/@D%8/8)Y0 MBS>44%(-G\A:;) :#Y[%+M)7%UT]YK/CK+4BG&>2RQ(=\@F&8L#SFI>G:C?7 M>2ZR8JT56J*$GD MD:40%>6IN/HP)'_W@DRF3Z$A:R7]UUWUEXO ME)X6!N./B5*SZ$\PO0T+X+!T09.Z?[,+!P;!6WI-;+$)WE^-)-8%D)["C)8BRP\?:AA/.'H/ZN*H M/S>%#IYBW&F96M*&L=6:8&S>N&/.6.MH;+U89FHY">H89K:VR%WNI#=/-:G.N M\@PV33,ZSGTFZ-E3!*:,3UIP/ATLCY&W@\M_A)-59N@Y Q%3)BBISA*!C@!I MO,]1YCU^="Z>Y#]SE9[@MQ.$Q]@D6_+#UWKM'+Q0!"\=V;36&NZ\]LS/1%TC M4G!:,^44(M9XE.5()38"IC-E&J:34O!!;ZD,R7('688.D_I[9>@JIU[UA')R MJPP* (WHG/61T5STH!)XJGZ$7"RDWL-LU^]HI,PUYI^,4+!T9'9DO@6,U(/;-MQ$W-NW92QM)3S[7VEK-VEE-3WDRJ9K;]#G[]UNFZ2J1V2UPRI'["B_F^"C MV\#IL_$\]DIKFUU9^PJZYXC[\5K(8B-I3E1#F+3[77^>1:8+\FK+(%W4YDGO*.ME2:=C*V@Y*SZ^*\&?6P7N^7*/2E13JB1?;2=H7Q07%?&Y_)K6_O7%V*J]7W M$_GM0K!\CDX7IH^2'0+0CKF'A&#!(BJ3)&LJMA[VP<,=+O-VV;_+H_*2 YOA MM,]^9XZ,T+\2C->_CXQ"X(*R[D%X N=Y&&X2>B=MQ^6EK'N_5.IZ!@O1Y&3S M&,9ISZ5$WB3[AQ@ M\T3N$5(/XZ5((JT=!L^5@,1'>4[=9MX'POC)-M[D/R-3[#&4U'3UFS=B> 9 M%'(--;K6A_,+ MCCL';>,K7V(F X-3U;T>PA9:RU--ZL%.Z0H, Q"\KNW'CW,T$7D=HR/<+% M #(Q+FAT;5!+ 0(4 Q0 ('I^2#)EG19+E@6 , 'X* 3 " 7EE!0!E9C(P,#,P,#0U M7V5X,C,N:'1M4$L! A0#% @ =(,F63;*."@;" VB !4 M (! FD% &5F,C P,S P-#$?97@S,2TQ+FAT,5!+ 0(4 Q0 ('2# M)ED';7+&)@@ &@A 5 " 5!Q!0!E9C(P,#,P,#0U7V5X M,S$M,BYH=&U02P$"% , 4 " !T@R99ZQ)0'A,% #\$0 %0 M @ &I>04 968R,# S,# T-5!E>#,R+3$N:'1M4$L! A0#% @ =(,F M61W2RU0=!0 F!(!4 (!-UH& &=C8F,M,C R-# V,S!?,&%B+GAM M,%!+ 0(4 Q0 ('2#)EG#R#YFI2. (6S 0 1 M "3^$!0!G8V)C+3(P,C0P-C,P+GAS9%!+ 0(4 Q0 ('2#)ED:9%ZE M8C $L? P 5 " 1.H!0!G8V)C+3(P,C0P-C,P7V-A;"YX M;6Q02P$"% , 4 " !T@R99J:4?LER! #ULPD %0 @ &H MV 4 9V-B8RTR,#(T,#8S,%]D968N>&UL4$L! A0#% @ =(,F6?QA1ZB\ ME $ >T89 !4 (!-UH& &=C8F,M,C R-# V,S!?,&%B+GAM M,%!+ 0(4 Q0 ('2#)ED$&60EE,P "%M#P 5 " 2;O M!P!G8V)C+3(P,C0P-C,P7W!R92YX;6Q02P$"% , 4 " !T@R99;I9LA_X/ M "($ #@ @ !MNP@ :6UA9V4P,# P,2Y]<&=02P4& / T #0!5 P %\P(end XML 134 ef20030045_10k_htm.xml IDEA: XBRL DOCUMENT 0001070524 2023-07-012024-06-30 0001070524 2023-12-31 0001070524 2024-09-05 0001070524 2024-06-30 0001070524 2023-06-30 0001070524 2022-07-012023-06-30 0001070524 srt:CumulativeEffectPeriodOfAdoptionAdjustmentMembers-gaap:AccountingStandardsUpdate201613Member 2023-06-30 0001070524 us-gaap:AccumulatedOtherComprehensiveIncomeMember 2022-06-30 0001070524 srt:CumulativeEffectPeriodOfAdoptionAdjustmentMembers-gaap:AccountingStandardsUpdate201613Member 2023-06-30 0001070524 us-gaap:RetainedEarningsMember 2023-06-30 0001070524 2022-06-30 0001070524 us-gaap:AdditionalPaidInCapitalMember 2022-06-30 0001070524 us-gaap:TreasuryStockCommonMember 2022-06-30 0001070524 us-gaap:RetainedEarningsMember 2022-06-30 0001070524 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gcbc:Counterpartyfalse--06-302024FY0001070524http://fasb.org/us-gaap/2024#InterestReceivablehttp://fasb.org/us-gaap/2024#InterestReceivablehttp://fasb.org/us-gaap/2024#InterestReceivablehttp://fasb.org/us-gaap/2024#InterestReceivablehttp://fasb.org/us-gaap/2024#InterestReceivablehttp://fasb.org/us-gaap/2024#InterestReceivablehttp://fasb.org/us-gaap/2024#OtherNoninterestExpense2021 2021 20232021 2021 2023http://fasb.org/us-gaap/2024#PrepaidExpenseAndOtherAssetshttp://fasb.org/us-gaap/2024#PrepaidExpenseAndOtherAssetshttp://fasb.org/us-gaap/2024#AccruedLiabilitiesAndOtherLiabilitieshttp://fasb.org/us-gaap/2024#AccruedLiabilitiesAndOtherLiabilitieshttp://fasb.org/us-gaap/2024#InvestmentsInMajorityOwnedSubsidiariesMemberhttp://fasb.org/us-gaap/2024#InvestmentsInMajorityOwnedSubsidiariesMemberNoNoYesYes18842024-09-302025-03-312025-01-01-3110-Ktrue2024-06-30false0-25165GREENE COUNTY BANCORP, INC.X114-1809721302 Main StreetCatskillNY12414518943-2600Common Stock, $0.10 par valueGCBCNASDAQNon-accelerated Filertruefalsetruefalsefalse1792300001702682Bonadio & Co., LLPPittsford, New YorkBonadio & Co., LLPPittsford, New York13897000153050001764980001811400001903950001964450002831000457600035000100028113300048300069035400072636300032800030600072960001682000119710000-214080001958521958529080009080002060000001832830002825788000269828300071540000600490001759400014385000105070008599000402300015920001036640010710005021300622890004640004713000443800045120001157000781000116000110000218300013690000-251000137400091200013980000121460002383600023418000244600023333000710000699000238600028690001577000165300044500049800012890001085000151600034708000493000-126100013490003447000025100006700001840003990002180001070005800029200016000077000-106000-20000-28000-57000-7800016980003025000264670002776000017220001015600016512700018383000-9080001577140002191000219100030785000307850003025000-302500017220001015600019372100021408000-9080001832830005100001000032400003240000247690002476900016980001698000172200010156000214740000197100009080002060000002476900030785000928000871000-74000-149000-297000-2418000-392000-2590001860001850007660001071000218300013690000025100022000330060000-260003220001121000202000033320004300001330002037000256000249080002810900018223200026288400001675000279953000154365000311620001120500068423000702750004963300057596000159870002123512100001225000173000073500023100000231040000924210001579490003620002000150600015370001292350006610000-115300000123700000341560000324000021910004793900022455700098277000986660000-605000012743600019644500069009000190395000196445000046200052070000230740001802000631200 <table cellpadding="0" cellspacing="0" class="DSPFListTable" style="font-family: 'Times New Roman'; font-size: 10pt; width: 100%; text-align: left; color: #000000;"> <tr> <td style="width: 36pt; vertical-align: top; font-weight: bold; font-family: 'Times New Roman'; font-size: 10pt;">Note 1.</td> <td style="width: auto; vertical-align: top;"> Summary of significant accounting policies </td> </tr> </table>
   Basis of Presentation
   The consolidated financial statements include the accounts of Greene County Bancorp, Inc. (the "Company") and its subsidiaries, The Bank of Greene County (the "Bank"), and the Bank's subsidiaries Greene County Commercial Bank (the "Commercial Bank") and Greene Property Holdings, Ltd. All material inter-company accounts and transactions have been eliminated in consolidation. The accompanying consolidated financial statements have been prepared in conformity with accounting principles generally accepted in the United States of America ("GAAP"). These consolidated financial statements consider events that occurred through the date the consolidated financial statements were issued.

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">The preparation of financial statements in conformity with GAAP requires management to make estimates and assumptions based on available information. These estimates and assumptions affect the amounts reported in the financial statements and disclosures provided, and actual results could differ.
   Nature of Operations
   The Company's primary business is the ownership and operation of its subsidiaries. At June 30, 2024, the Company operated 18 <span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline !important; float: none;">full-service banking offices, lending centers, an operations center, customer call center, and a wealth management center located in its market area consisting of the Hudson Valley and Capital District Regions of New York State. The Bank is primarily engaged in the business of attracting deposits from the general public in the Bank's market area, and investing such deposits, together with other sources of funds, in loans and investment securities. The Commercial Bank's primary business is to attract deposits from, and provide banking services to, local municipalities. Greene Property Holdings, Ltd. was formed as a New York corporation that has elected under the Internal Revenue Code to be a real estate investment trust. Currently, certain mortgages and loan notes held by the Bank are transferred and beneficially owned by Greene Property Holdings, Ltd. The Bank continues to service these loans.

   Greene Risk Management, Inc. (GRM") was formed in December 2014 as a pooled captive insurance company subsidiary of the Company, incorporated in the State of Nevada. During the fiscal year ended June 30, 2023, management determined to close down GRM due to proposed IRS regulations. The purpose of this company was to provide additional insurance coverage for the Company and its subsidiaries related to the operations of the Company for which insurance may not be economically feasible. On June 21, 2023, GRM received a formal surrender of certificate of authority and voluntary withdrawal notice from the State of Nevada, Division of Insurance. The remaining liabilities were settled and assets transferred to Greene County Bancorp Inc., the parent of GRM as of June 28, 2023, and the corporation was formally liquidated under IRS Code 332 as of June 30, 2023.
   Charter
   The Company and its parent mutual holding company, Greene County Bancorp, MHC (the "MHC") are federally chartered and regulated and examined by the Federal Reserve Board. The Bank, the subsidiary of the Company, is also federally chartered and is regulated and examined by the Office of the Comptroller of the Currency (the "OCC"). <div style="background-color: rgb(255, 255, 255); font-weight: normal; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none;">
   The Commercial Bank is a New York State-chartered financial institution, regulated and examined by the New York State Department of Financial Services. Greene Property Holdings, Ltd. is a New York corporation. <div style="background-color: rgb(255, 255, 255); font-weight: normal; color: rgb(0, 0, 0);

font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none;">
   <span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">As a federal savings association, the Bank must satisfy the qualified thrift lender, or "QTL", requirement by meeting one of two tests: the Home Owners' Loan Act ("HOLA") QTL test or the Internal Revenue Service (IRS) Domestic Building and Loan Association (DBLA) test. The federal savings association may use either test to qualify and may switch from one test to the other. <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt; background-color: rgb(255, 255, 255); font-weight: normal; color: rgb(0, 0, 0); font-style: normal; font-variant: normal; text-transform: none;">
   <span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">Under the HOLA QTL test, the Bank must maintain at least 65% of its "portfolio assets" in "qualified thrift investments" in at least nine of the most recent 12-month period. "Portfolio assets" generally means total assets of a savings institution, less the sum of specified liquid assets up to 20% of total assets, goodwill and other intangible assets, and the value of property used in the conduct of the savings association's business. <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt; background-color: rgb(255, 255, 255); font-weight: normal; color: rgb(0, 0, 0); font-style: normal; font-variant: normal; text-transform: none;">
   "<span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">Qualified thrift investments" include various types of loans made for residential and housing purposes, investments related to such purposes, including certain mortgage-backed and related securities, and loans for personal, family, household and certain other purposes up to a limit of 20% of portfolio assets. "Qualified thrift investments" also include 100% of an institution's credit card loans, education loans and small business loans. The Bank also may satisfy the QTL test by qualifying as a "domestic building and loan association" as defined in the Internal Revenue Code.
  <span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">Under the IRS DBLA test, the Bank must meet the business operations test and the 60% of assets test. The business operations test requires that the federal savings association's business consists primarily of acquiring the savings of the public (75% of its deposits, withdrawable shares, and other obligations must be held by the general public) and investing in loans (more than 75% of its gross income consists of interest on loans and government obligations and various other specified types of operating income that federal savings associations ordinarily earn). For the 60% of assets test, the Bank must maintain at least 60% of its total in "qualified investments" as of the close of the taxable year or, at the option of the taxpayer, may be computed on the basis of the average assets outstanding during the taxable year.   A <span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">savings association that fails the qualified thrift lender test must either convert to a bank charter or operate under specified restrictions. During the years ended June 30, 2024 and 2023, the Bank elected to utilize the IRS DBLA test and satisfied the requirements of this test.

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-variant: normal; font-weight: normal; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify; font-style: italic;">Segment Reporting
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; font-weight: normal; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">The Company's operations are primarily in the community banking industry. The Company operates in the geographical regions of the Hudson Valley and Capital District Regions of New York State. The core banking segment provides revenues by attracting deposits from the general public and municipalities, and using such funds to originate retail and commercial loans, primarily in the Company's local markets, and to invest in securities. The Company has no reportable operating segments.
  Cash and Cash Equivalents
   Cash and <span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">cash equivalents include cash on hand, amounts due from banks, interest-bearing deposits at other financial institutions, and overnight federal funds sold.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial; text-align: justify; font-style: italic;">
   Securities
     The Company has classified its investments in debt securities as either available-for-sale or held-to-maturity and equity securities. Securities available-for-sale are reported at fair value, with net unrealized gains and losses reflected in the accumulated other comprehensive loss component of shareholders' equity, net of applicable income taxes. Securities held-to-maturity are those debt securities which management has the intent and the ability to hold to maturity and are reported at amortized cost. Equity securities are recorded at fair value, with net unrealized gains and losses recognized in income. The Company does not have trading securities in its portfolio.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; font-weight: normal; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">Realized gains or losses on security transactions are reported in earnings and computed using the specific identification cost basis. Fair values of securities are based on quoted market prices, where available. Valuation of securities is further described in Note 17, Fair Value Measurements and Fair Value of Financial Instruments, of this Annual Report. Amortization of bond premiums and accretion of bond discounts are amortized over the expected life of the securities using the interest method. Dividend and interest income are recognized when collected.

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify; font-style: italic;">Allowance for Credit Losses on Securities Held-to-Maturity ("HTM")
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

  <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">The Company is required to utilize the CECL approach to estimate expected credit losses. Management measures expected credit losses on HTM debt securities on a collective basis by major security types that share similar risk characteristics. Management classifies the HTM portfolio into the following major security types: U.S. Treasury securities, state and political subdivisions, mortgage-backed securities-residential, mortgage-backed securities-multi-family, corporate debt securities and other securities.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">Expected losses are calculated on a pooled basis using a probability of default/loss given default (PD/LGD) model, based on historical credit loss data from a reliable source. Management utilizes municipal and corporate default and loss rates which provides decades of data across all municipal and corporate sectors and geographies. Management may exercise discretion to make adjustments based on environmental factors. The model calculates the expected loss for each security over the contractual life. If the risk of a held-to-maturity debt security no longer matches the collective assessment pool, it is removed and individually assessed for credit deterioration.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">U.S. Treasury and mortgage-backed securities are issued by U.S. government entities and agencies. These securities are either explicitly and/or implicitly guaranteed by the U.S. government as to timely repayment of principal and interest, are highly rated by major rating agencies, and have a long history of zero credit losses. Therefore, the Company determined a zero credit loss assumption, and did not calculate or record an allowance for credit loss for these securities.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify; font-style: italic;">Allowance for Credit Losses on Securities Available-for-sale ("AFS")
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family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">The credit loss model for AFS debt securities requires credit losses to be presented as an allowance rather than a direct write-down of debt securities. AFS debt securities continue to be recorded at fair value with changes in fair value reflected in other comprehensive income. When the fair value of an AFS debt security falls below the amortized cost basis it is evaluated to determine if any of the decline in value is attributable to credit loss. If this assessment indicates that a credit loss exists, the present value of cash flows expected to be collected from the security are compared to the amortized cost basis of the security. The cash flows are estimated using information relevant to the collectability of the security, including information about past events, current conditions and reasonable and supportable forecasts. Decreases in fair value attributable to credit loss are recorded directly to earnings with a corresponding allowance for credit losses, limited to the amount that the fair value is less than the amortized cost basis. If the credit quality subsequently improves, the allowance is reversed up to a maximum of the previously recorded credit losses. When the Company intends to sell an impaired AFS debt security, or if it is more likely than not that the Company will be required to sell the security prior to recovering the amortized cost basis, the entire fair value adjustment will immediately be recognized in earnings with no corresponding allowance for credit losses.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">Investments in Federal Home Loan Bank (“FHLB”) stock are required for membership and are carried at cost since there is no market value available. The FHLB New York continues to pay dividends and repurchase stock. As such, the Company has not recognized any credit loss on its holdings of FHLB stock.
  Loans
  <span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">Loans are stated at their amortized basis, which is the amount of unpaid principal balance net of deferred loan origination fees and costs. An accounting policy election was made to exclude accrued interest receivable from the amortized cost basis of loans. Interest on loans is accrued and credited to income based upon the principal amount outstanding. Unearned discount or premium on installment loans is recognized as income or expense over the term of the loan, principally using a method that approximates the effective yield method. Nonrefundable loan fees and related direct costs are deferred and amortized over the life of the loan as an adjustment to loan yield using the effective interest method.
  Income <span style="color: rgb(0, 0, 0); font-style: italic; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">Recognition on Non-performing and Non-accrual loans
  The<span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;"> Company generally places a loan, on nonaccrual status when principal and interest is delinquent for 90 days or more. Any unpaid interest previously accrued on these loans is reversed from income. When a loan is specifically determined to be non-performing, collection of interest and principal are generally applied as a reduction to principal outstanding until the collection of the remaining balance is reasonably assured. Interest income on all nonaccrual loans is recognized on a cash basis.

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 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; font-weight: normal; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">Effective July 1, 2023, the Company adopted ASU 2022-02 Financial Instruments – Credit Losses (Topic 326) Troubled Debt Restructurings (TDR) and Vintage Disclosures, which superseded existing TDR measurement and disclosures, and added additional disclosure requirements related to modifications made on loans to borrowers experiencing financial difficulty. Under prior guidance, a TDR was deemed to have occurred when the Company modified a loan to a borrower experiencing financial difficulty, and where a concession was made by the Company.
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 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">Once a loan modification is determined to meet the afore-mentioned criteria, a determination is made as to whether the modification represents the continuation of an existing loan, or a new loan, in accordance with ASC 310-20-35-9 through 11. The Company considers a loan modification to represent the establishment of a new loan if the resulting terms are at least as favorable to the Company as the terms made to other borrowers with similar risk profiles. If a modification is determined to represent a new loan, all unamortized deferred fees and costs are to be recognized through interest income at the time the modification is granted. Modifications that do not meet this criteria shall be considered a continuation of an existing loan, and all unamortized deferred fees and costs will be carried forward as part of the modified loan’s basis.
  Allowance for Credit Losses on Loans

  The Accounting Standards Update (“ASU”) 2016-13, Financial Instruments – Credit Losses (Topic 326): Measurement of Credit Losses on Financial Instruments (“CECL”), “including all subsequent amendments,” approach requires an estimate of the credit losses expected over the life of a loan (or pool of loans). The allowance is a valuation account that is deducted from, the loans’ amortized cost basis to present the net, lifetime amount expected to be collected on the loans. Loan losses are charged off against the allowance when management believes a loan balance is confirmed to be uncollectible. Expected recoveries do not exceed the aggregate of amounts previously charged-off and amounts expected to be charged-off.
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style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">Commercial real estate- Commercial mortgage and commercial construction loans generally are secured by property either occupied and maintained by the borrower or non-owner occupied, rented to a third party tenant and managed by the borrower.. Repayment cash flow includes rental income from the property, cash flows from the operation of the borrower's and tenant businesses, and other income sources from the borrower. Significant risks factors include the borrower's ability to attract and maintain tenants, the borrower's industry, the successful operation of the borrower's and tenant businesses, and the accuracy of the estimate of the property's value at the completion of construction and estimated cost and duration of construction.
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 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">Home equity- Retail loans that are generally secured by secondary lien positions on 1-4 family residential real estate. Repayment sources primarily rely on the borrowers' primary source of income, and are determined based on the borrower's equity position in the collateralized property. Default risks are greater, as a borrower is likely to prioritize payments on any outstanding indebtedness on the primary lien position. Additionally, home equity loans are exposed to greater market risk in the event of foreclosure and therefore are more sensitive to changes in underlying collateral valuations. To mitigate this risk the Company, generally does not underwrite terms exceeded 25 years with a loan to value of 85% when the Company holds the first mortgage. If the Company does not hold the first mortgage, these loans are underwritten with an increases interest rate and a lower maximum loan to value ratio of 65%.
 Consumer- Retail loans generally consisting of direct loans on new and used automobiles, personal loans that are secured or unsecured, and other consumer installment loans, consisting of passbook loans, unsecured home improvement loans and recreational vehicle loans. Repayment is primarily dependent on borrowers' primary income source. Economic conditions, as well as specific personal skill sets, can influence a borrower's ability to maintain adequate employment to finance these loans.
 Commercial- Commercial purpose loans that are generally secured by the assets other than real estate of borrowers businesses. Repayment is primarily the successful operation of the borrower's business. Business assets may have significant variations in collateral values, and the value that may be realized by the Company, should the need to liquidate arise. Commercial loans are generally underwritten for terms not to exceed 20 years and depend primarily on the creditworthiness and cash flow of the borrower and any guarantors.
 Management estimates the allowance for credit losses on loans by using relevant information, from internal and external sources, related to past events, current conditions, and reasonable and supportable forecasts that affect the collectability of loans. Historical loss experience was considered by the Company for estimating expected credit losses and determined the need to use peer data, with similar risk profiles, to develop and calculate the CECL reserve models.
 Historical credit loss experience for the Company and peer losses by loan segments, provide a foundation for estimating an expected credit loss. The observed credit losses are converted to probability of default ("PD") rate curves through the use of loss given default ("LGD") risk factors that converts default rates to estimated loss for each loan segment. This is based on industry-level, observed relationships between the PD and LGD variables for each segment. The historical PD curves correspond to economic variables through historical economic cycles, which establishes a quantitative relationship between forecasted economic conditions and loan performance.
 Using the historical quantitative relationship between economic conditions and loan performance, management developed a model, using selected external economic forecasts that is highly correlated for each loan segment. These forecasts are then applied over a period that management has determined to be reasonable and supportable. Beyond the period over which management can develop or source a reasonable and supportable forecast, the model will revert to long-term average economic conditions using a straight-line methodology.
 The allowance for credit losses on loans is measured on a collective basis, when similar risk characteristics are present, with both a quantitative and qualitative analysis that is applied on a quarterly basis. The respective quantitative reserve for each segment is calculated using a PD/LGD modeling methodology, with segment-specific regression models. The discounted cash flows methodology uses expected credit losses estimated over the effective life of each loan by measuring the difference between the net present value of modeled cash flows and amortized cost basis. Contractual cash flows over the contractual life of the loans are the basis for modeled cash flows, adjusted for modeled defaults and expected prepayments and discounted at the loan-level stated interest rate.
 Management applies a qualitative adjustment for each segment as of the balance sheet date. The qualitative adjustments include limitations inherent in the quantitative model; changes in lending policies and procedures; changes in international, national, regional, and local economic conditions; changes in the nature and volume of the portfolio and terms of loans; the experience, ability and depth of lending management and staff; changes in the volume and severity of past due loans; changes in value of underlying collateral; existence and effect of any concentrations of credit and changes in the levels of such concentrations; and the effect of external factors; such as competition, legal and regulatory requirements.
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 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; font-weight: normal; letter-spacing: normal; text-align: left; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; background-color: rgb(255, 255, 255);">

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 Foreclosed Real Estate ("FRE")
 F<span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">oreclosed real estate consists of properties acquired through mortgage loan foreclosure proceedings, deed in lieu of foreclosure or in full or partial satisfaction of loans. FRE is recorded at the estimated fair value of the property less estimated costs to dispose at the time of acquisition to establish a new carrying value. Write downs from the carrying value of the loan to estimated fair value, which are required at the time of foreclosure, are charged to the allowance for credit losses. Subsequent adjustments to the carrying value of such properties resulting from declines in fair value result in the establishment of a valuation allowance and are charged to operations in the period in which the declines occur.
 Premises and Equipment
 <span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">Land is carried at cost, while buildings, equipment, leasehold improvements and furniture are stated at cost less accumulated depreciation and amortization. Depreciation is computed using principally the straight-line method over the estimated useful lives of the related assets, which range from <span style="font-variant-ligatures: normal; font-variant-caps: normal; letter-spacing: normal; text-align: justify; text-indent: 0px; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">15 to 50 years for buildings and from 3 to 10 years for equipment and furniture. Amortization of leasehold improvements and leased equipment is recognized using the straight-line method over the shorter of the lease term or the estimated life of the asset. Maintenance and repairs are typically charged to expense when incurred. Gains and losses from sales or other dispositions of premises and equipment are included in consolidated results of operations.
 Leases
 L<span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">eases are classified as operating or finance leases. Lease right-of-use ("ROU") assets and lease liabilities for operating leases are recognized at commencement date based on the present value of lease payments over the lease term, discounted using the Company's incremental borrowing rate. Operating lease ROU assets are recorded in prepaid expenses and other assets while operating lease liabilities are recorded in other liabilities. The Company has not entered into any finance leases. Options to renew or terminate the lease are recognized as part of ROU assets and liabilities when it is reasonably certain the options will be exercised. The Company has lease agreements that contain both lease and non-lease components, such as maintenance costs, which are accounted for separately. Operating lease expense for fixed lease payments is recognized on a straight-line basis over the lease term. Variable lease payments for real estate taxes, insurance, maintenance and utilities which are generally based on a pro rata share of the total property, are not included in the measurement of the ROU assets or lease liabilities and are expensed as incurred. In addition, the Company does not recognize ROU assets or lease liabilities for short-term leases with a term of 12 months or less, which are also expensed as incurred.
 Bank Owned Life Insurance
 The <span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">Company has purchased bank-owned life insurance ("BOLI") as an investment vehicle, on certain current and former officers and executive officers. BOLI is recorded at the amount that can be realized under the insurance contracts at the balance sheet date, which is the cash surrender value adjusted for other charges or other amounts due that are probable at settlement. Changes in the cash surrender value are recorded in non-interest income.
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*italic; font-family: 'Times New Roman'; font-size: 10pt;">Treasury Stock
   <span style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">Common stock repurchases are recorded at cost and then held as treasury stock. From time to time, the Company may repurchase shares of common stock under an approved plan if, in its judgment, such shares are an attractive investment, in view of the current price at which the common stock is trading relative to the Company's earnings per share, book value per share and general market and economic factors. On September 17, 2019, the Board of Directors of the Company adopted a stock repurchase program. Under the repurchase program, the Company may repurchase up to 400,000 shares of its common stock. Repurchases are made at management's discretion at prices management considers to be attractive and in the best interests of both the Company and its stockholders, subject to the availability of stock, general market conditions, the trading price of the stock, alternative uses for capital, and the Company's financial performance. As of June 30, 2024, the Company had repurchased a total of 48,800 shares of the 400,000 shares authorized by the repurchase program.
  Federal Home Loan Bank Stock
   Federal <span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">law requires a member institution of the Federal Home Loan Bank ("FHLB") system to hold stock of its district FHLB according to a predetermined formula. This stock is restricted in that it can only be sold to the FHLB or to another member institution, and all sales of FHLB stock must be at par. As a result of these restrictions, FHLB stock is carried at cost. FHLB stock is held as a long-term investment and its value is determined based on the ultimate recoverability of the par value. Impairment of this investment is evaluated quarterly and is a matter of judgment that reflects management's view of the FHLB's long-term performance, which includes factors such as the following: its operating performance; the severity and duration of declines in the fair value of its net assets related to its capital stock amount; its commitment to make payments required by law or regulation and the level of such payments in relation to its operating performance; the impact of legislative and regulatory changes on the FHLB, and accordingly, on the members of the FHLB; and its liquidity and funding position. After evaluating these considerations, the Company concluded that the par value of its investment in FHLB stock will be recovered and, therefore, no impairment charge was recorded during the years ended June 30, 2024 and 2023.
   Revenue Recognition
   Accounting Standards Codification ("ASC") 606 does not apply to the majority of the Company's revenue-generating transactions, including revenue generated from financial instruments, such as loans and investment securities which are presented in our consolidated statements of income as components of net interest income. All of the Company's revenue from contracts with customers in the scope of ASC 606 is recognized within non-interest income, with the exception of net gains and losses from sales of foreclosed real estate, which is recognized within non-interest expense. The following is a summary of revenues subject to ASC 606 for the years ended June 30, 2024 and 2023.
  Service Charges on Deposit Accounts: The Company earns fees from its deposit customers for transaction-based, account maintenance, and overdraft services. Transaction-based fees, which included services such as ATM use fees, stop payment charges, statement rendering, and ACH fees, are recognized at the time the transaction is executed as that is the point in time the Company fulfills the customer's request. Account maintenance fees, which relate primarily to monthly maintenance, are recognized at the time the maintenance occurs. Overdraft fees are recognized at the point in time that the overdraft occurs. Service charges on deposits are withdrawn from the customer's account balance.
  Debit Card Interchange Fee Income: The Company earns interchange fees from debit cardholder transactions conducted through the Visa DPS payment network. Interchange fees from cardholder transactions represent a percentage of the underlying transaction value and are recognized daily, concurrently with the transaction processing services provided to cardholder.
  E-commerce income: The Company earns fees for merchant transaction processing services provided to its business customers by a third party service provider. The fees represent a percentage of the monthly transaction activity net of related costs, and are received from the service provider on a monthly basis.
  Investment Services Income: The Company earns fees from investment brokerage services provided to its customers by a third-party service provider. The Company receives commissions from the third-party service provider on a monthly basis based upon customer activity for the month. The Company (i) acts as an agent in arranging the relationship between the customer and the third-party service provider and (ii) does not control the services rendered to the customers. Investment brokerage fees are presented net of related costs.
   Net Gains/Losses on Sales of Foreclosed Real Estate: The <span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">Company records a gain or loss from the sale of foreclosed real estate when control of the property transfers to the buyer, which generally occurs at the time of an executed deed. When the Company finances the sale of foreclosed real estate to the buyer, the Company assesses whether the buyer is committed to perform their obligations under the contract and whether collectability of the transaction price is probable. Once these criteria are met, the foreclosed real estate asset is derecognized and the gain or loss on sale is recorded upon the transfer of control of the property to the buyer. In determining the gain or loss on the sale, the Company adjusts the transaction price and related gain (loss) on sale if a significant financing component is present.
   Advertising
   The Company follows a policy of charging the costs of advertising to expense as incurred. Advertising costs included in other operating expenses were $445,000 and $498,000 for the years ended June 30, 2024 and 2023, respectively.

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 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">The Company enters into interest rate swap agreements that are not designated as hedges for accounting purposes. As the interest rate swap agreements have substantially equivalent and offsetting terms, they do not present any material exposure to the Company's consolidated statements of income. The Company records its interest rate swap agreements at fair value and they are presented on a gross basis within other assets and other liabilities on the consolidated statements of financial condition, as applicable. Changes in the fair value of assets and liabilities arising from these derivatives are included, net, in other operating income in the consolidated statement of income.
 Transfers of Financial Assets
   Transfers of financial assets are accounted for as sales when control over the assets has been surrendered. Control over transferred assets is deemed to be surrendered when (1) the assets have been isolated from the Company, (2) the transferee obtains the right (free of conditions that constrain it from taking advantage of the right) to pledge or exchange the transferred assets, and (3) the Company does not maintain effective control over the transferred assets through an agreement to repurchase them before their maturity.
   Off-Balance Sheet Credit Related Financial Instruments
   In the ordinary course of business, the Company has entered into commitments to extend credit, including commitments under lines of credit. Such financial instruments are recorded when they are funded. In the normal course of business, the Company utilizes risk participation agreements, which are guarantees issued by the Company to other parties for a fee, whereby the Company agrees to participate in the credit risk of a derivative customer of the other party. Under the terms of these agreements, the "participating bank" receives a fee from the "lead bank" in exchange for the guarantee of reimbursement if the customer defaults on an interest rate swap. The interest rate swap is transacted such that any and all exchanges of interest payments (favorable and unfavorable) are made between the lead bank and the customer. In the event that an early termination of the swap occurs and the customer is unable to make a required close out payment, the participating bank assumes that obligation and is required to make this payment.
   Income Taxes
   Provisions for income taxes are <span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">accounted for under the asset and liability method and based on taxes currently payable or refundable and deferred income taxes on temporary differences between the tax basis of assets and liabilities and their reported amounts in the consolidated financial statements. Deferred tax assets and liabilities are reported at currently enacted income tax rates applicable to the period in which the deferred tax assets and liabilities are expected to be realized or settled.
   Earnings Per Share

   Basic Earnings Per Share ("EPS") is computed by dividing net income by the weighted average number of common shares outstanding during the period. Diluted EPS is computed in a manner similar to that of basic EPS except that the weighted-average number of common shares outstanding is increased to include the number of incremental common shares that would have been outstanding under the treasury stock method if all potentially dilutive common shares (such as stock options) issued became vested during the period. Unallocated common shares held by the ESOP are not included in the weighted-average number of common shares outstanding for either the basic or diluted EPS calculations. See Note 11, Earning Per Share, of this Annual Report.<br class="Apple-interchange-newline"/>
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial; text-align: justify; font-style: italic;">

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word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify; font-style: italic;">Comprehensive Income (Loss)
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">Comprehensive income (loss) represents net income plus other comprehensive income (loss), which consists primarily of the net change in unrealized gains (losses) on AFS debt securities for the period and changes in the funded status of the Company's defined benefit pension plan, net of the related tax effect.
  Impact of Recent Accounting Pronouncements

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: left; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; font-style: italic;">Recent Adopted Accounting Standards
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">In June 2016, the FASB issued an Update (ASU 2016-13) to its guidance on "Financial Instruments – Credit Losses (Topic 326): Measurement of Credit Losses on Financial Instruments". ASU 2016-13 requires credit losses on most financial assets measured at amortized cost and certain other instruments to be measured using an expected credit loss model (referred to as the current expected credit loss (CECL) model). Under this model, entities will estimate credit losses over the entire contractual term of the instrument (considering estimated prepayments, but not expected extensions or modifications) from the date of initial recognition of that instrument. The ASU also replaces the current accounting model for purchased credit impaired loans and debt securities. The allowance for credit losses for purchased financial assets with a more-than insignificant amount of credit deterioration since origination ("PCD assets"), should be determined in a similar manner to other financial assets measured on an amortized cost basis. However, upon initial recognition, the allowance for credit losses is added to the purchase price ("gross up approach") to determine the initial amortized cost basis. The subsequent accounting for PCD financial assets is the same expected loss model described above. Further, the ASU made certain targeted amendments to the existing impairment model for debt securities available-for-sale (AFS). For an AFS debt security for which there is neither the intent nor a more-likely-than-not requirement to sell, an entity will record credit losses as an allowance rather than a write-down of the amortized cost basis. An entity will apply the amendments in this Update through a cumulative-effect adjustment to retained earnings as of the beginning of the first reporting period in which the guidance is effective (that is, a modified-retrospective approach). In November 2018, the FASB issued ASU 2018-19, Codification Improvements to Topic 326, Financial Instruments-Credit Losses, which aligns the implementation date for nonpublic entities' annual financial statements with the implementation date for their interim financial statements and clarifies the scope of the guidance in the amendments in ASU 2016-13. In April 2019, the FASB issued ASU 2019-04, Codification Improvements to Topic 326, Financial Instruments-Credit Losses, Topic 815, Derivatives and Hedging, and Topic 825, Financial Instruments. The amendments to Topic 326 and other topics in ASU 2019-04 include items related to the amendments in Update 2016-13 discussed at the June 2018 and November 2018 Credit Losses TRG meetings. The amendments clarify or address stakeholders' specific issues about certain aspects of the amendments in Update 2016-13 on a number of different topics, including the following: accrued interest, transfers between classifications or categories for loans and debt securities, recoveries, consideration of prepayments in determining the effective interest rate, consideration of estimated costs to sell when foreclosure is probable, vintage disclosures, line-of-credit arrangements converted to term loans, and contractual extensions and renewals. The effective dates and transition requirements for the amendments related to this Update are the same as the effective dates and transition requirements in Update 2016-13. In November 2019, the FASB issued ASU 2019-11 Codification Improvements to Topic 326 Financial Instruments Credit Losses provides additional clarification to specific issues about certain aspects of the amendments in Update 2016-13 related to measuring the allowance for loan losses under the new guidance.
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 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">For public business entities that are U.S. Securities and Exchange Commission (SEC) filers, excluding small reporting companies such as the Company, the amendments in this Update are effective for fiscal years beginning after December 15, 2019, including interim periods within those fiscal years. In November 2019, FASB issued ASU 2019-10, Financial Instruments - Credit Losses which amends the implementation effective date for small reporting companies, such as the Company, and non-public business entities, for fiscal years beginning after December 15, 2022. All entities may adopt the amendments in this Update earlier as of the fiscal years beginning after December 15, 2018, including interim periods within those fiscal years.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">
   The Company adopted CECL on July 1, 2023 ("Day-one") using the modified retrospective method for all financial assets measured at amortized cost and off-balance-sheet credit exposures. Results for reporting periods beginning after July 1, 2023 are presented under ASC 326 while prior period amounts continue to be reported in accordance with previously applicable GAAP. The Company recorded a net decrease to retained earnings of $510,000 as of July 1, 2023 for the cumulative effect of adopting ASC 326. The transition adjustment includes a $1.3 million decrease to the allowance for credit losses on loans, a $503,000 increase to the allowance for credit losses on investment securities held-to-maturity, a $1.5 million increase to the allowance for credit losses on unfunded commitment exposures, and a $186,000 impact to the deferred tax asset. Refer to Note 3, Securities and Note 4, Loans and Allowance for Credit Losses on Loans, of this Annual Report.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">In March 2022, the FASB issued ASU No. 2022-02, amendments related to Troubled Debt Restructurings (TDRs) for all entities after they adopt ASU 2016-13 and amendments related to vintage disclosures that affect public business entities with investments in financing receivables, under Financial Instruments-Credit Losses (Topic 326). The ASU eliminates the guidance on TDRs and requires an evaluation on all loan modifications to determine if they result in a new loan or a continuation of the existing loan. The ASU also requires that entities disclose current-period gross charge-offs by year of origination and eliminates the recognition and measurement guidance for TDRs in Subtopic 310-40. The effective dates for the amendments in this Update are the same as the effective dates in ASU 2016-13. The amendments in this Update should be applied prospectively, except for the transition method related to the recognition and measurement of TDRs. An entity has the option to apply a modified retrospective transition method, resulting in a cumulative-effect adjustment to retained earnings in the period of adoption. The Company adopted this standard on a prospective basis as of July 1, 2023, concurrent with the adoption of ASU 2016-13.
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 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">In March 2020, the FASB issued an Update (ASU 2020-04), Reference Rate Reform (Topic 848). On January 7, 2021, the FASB issued (ASU 2021-01), which refines the scope of ASC 848 and clarifies some of its guidance. The ASU and related amendments provide temporary optional expedients and exceptions to the existing guidance for applying GAAP to affected contract modifications and hedge accounting relationships in the transition away from the London Interbank Offered Rate ("LIBOR") or other interbank offered rate on financial reporting. The guidance also allows a one-time election to sell and/or reclassify to AFS or trading HTM debt securities that reference an interest rate affected by reference rate reform. The amendments in this ASU are effective March 12, 2020 through December 31, 2022 and permits relief solely for reference rate reform actions and permits different elections over the effective date for legacy and new activity. The Company adopted the standard during the quarter ended September 30, 2023, and it did not have a material impact on the consolidated financial statements as the Company's LIBOR exposure was minimal and limited to a couple of participation loans and risk participation agreements.
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 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">In December 2022, the FASB issued an Update (ASU 2022-06), Reference Rate Reform (Topic 848) Deferral of the Sunset Date of Topic 848. The ASU extends the period of time companies can utilize the reference rate reform relief guidance provided by ASU 2020-04 and ASU 2021-01. The guidance, which was effective upon issuance, defers the sunset date from December 31, 2022 to December 31, 2024, after which companies will no longer be permitted to apply the relief guidance in Topic 848. The adoption did not have a material impact on the consolidated financial statements and related disclosures.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: left; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; font-style: italic;">Accounting Standards Issued Not Yet Adopted
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

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*Credit Structures using the Proportional Amortization Method, which permits reporting entities to elect to account for their tax equity investments, regardless of their tax credit program from which the income tax credits are received. The election can be made for each qualifying tax credit investment. Under the proportional amortization method, the initial cost of an investment is amortized in proportion to the amount of tax credits and other tax benefits received, with the amortization and tax credits recognized as a component of income tax expense. To qualify for the proportional amortization method, all of the following conditions must be met: (1) It is probable that the income tax credits allocated to the tax equity investor will be available; (2) The tax equity investor does not have the ability to excise significant influence over the operating and financial policies of the underlying project; (3) Substantially all of the projected benefits are from income tax credits and other income tax benefits; (4) The tax equity investor's projected yield is based solely on the cash flows from the income tax credits and other income tax benefits is positive; and (5) The tax equity investor is a limited liability investor in the limited liability entity for legal and tax purposes, and the tax equity investor's liability is limited to its capital investment.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">
  <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">A reporting entity that applies the proportional amortization method to qualifying tax equity investments must account for the receipt of the investment tax credits using the flow-through method under Topic 740, Income Taxes. The amendments also require the application of the delayed equity contribution guidance to all tax equity investments, and require specific disclosures that must be applied to all investments that generate income tax credits and other income tax benefits from a tax credit program for which the entity has elected to apply the proportional amortization method in accordance with Subtopic 323-740.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">Under the proportional amortization method, the investment shall be tested for impairment when events or changes in circumstances indicate that is more likely than not that the carrying amount of the investment will not be realized. An impairment loss shall be measured as the amount by which the carrying amount of the investment exceeds its fair value. A previously recognized impairment loss shall not be reversed. ASU 2023-02 is effective for fiscal years, and interim periods within those fiscal years, beginning December 15, 2023 with early adoption permitted. The adoption, is not expected to have a material impact on the consolidated financial statements.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">In October 2023, the FASB issued ASU 2023-06, Disclosure Improvements, which amends the disclosure or presentation requirements related to various subtopics in the FASB Accounting Standards Codification. The ASU was issued in response to the SEC's August 2018 final rule that updated and simplified disclosure requirements that the SEC believed were redundant, duplicative, overlapping, outdated, or superseded. The new guidance is intended to align GAAP requirements with those of the SEC. The ASU will become effective on the earlier of the date on which the SEC removes its disclosure requirements for the related disclosure or June 30, 2027. Early adoption is not permitted. The adoption, is not expected to have a material impact on the consolidated financial statements.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

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 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">In December 2023, the FASB issued ASU 2023-09, Income Taxes (Topic 740), Improvements to Income Tax Disclosures, which will require public entities to disclose annually a tabular rate reconciliation, including specific items such as state and local income tax, tax credits, nontaxable or nondeductible items, among others, and a separate disclosure requiring disaggregation of reconciling items as described above which equal or exceed 5% of the product of multiplying income from continuing operations by the applicable statutory income tax rate. The ASU is effective for annual periods beginning after December 31, 2024. The adoption is not expected to have a material impact on the consolidated financial statements. Basis of Presentation
  The consolidated financial statements include the accounts of Greene County Bancorp, Inc. (the "Company") and its subsidiaries, The Bank of Greene County (the "Bank"), and the Bank's subsidiaries Greene County Commercial Bank (the "Commercial Bank") and Greene Property Holdings, Ltd. All material inter-company accounts and transactions have been eliminated in consolidation. The accompanying consolidated financial statements have been prepared in conformity with accounting principles generally accepted in the United States of America ("GAAP"). These consolidated financial statements consider events that occurred through the date the consolidated financial statements were issued.

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">The preparation of financial statements in conformity with GAAP requires management to make estimates and assumptions based on available information. These estimates and assumptions affect the amounts reported in the financial statements and disclosures provided, and actual results could differ. Nature of Operations
  The Company's primary business is the ownership and operation of its subsidiaries. At June 30, 2024, the Company operated 18 <span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">full-service banking offices, lending centers, an operations center, customer call center, and a wealth management center located in its market area consisting of the Hudson Valley and Capital District Regions of New York State. The Bank is primarily engaged in the business of attracting deposits from the general public in the Bank's market area, and investing such deposits, together with other sources of funds, in loans and investment securities. The Commercial Bank's primary business is to attract deposits from, and provide banking services to, local municipalities. Greene Property Holdings, Ltd. was formed as a New York corporation that has elected under the Internal Revenue Code to be a real estate investment trust. Currently, certain mortgages and loan notes held by the Bank are transferred and beneficially owned by Greene Property Holdings, Ltd. The Bank continues to service these loans.

  Greene Risk Management, Inc. (GRM") was formed in December 2014 as a pooled captive insurance company subsidiary of the Company, incorporated in the State of Nevada. During the fiscal year ended June 30, 2023, management determined to close down GRM due to proposed IRS regulations. The purpose of this company was to provide additional insurance coverage for the Company and its subsidiaries related to the operations of the Company for which insurance may not be economically feasible. On June 21, 2023, GRM received a formal surrender of certificate of authority and voluntary withdrawal notice from the State of Nevada, Division of Insurance. The remaining liabilities were settled and assets transferred to Greene County Bancorp Inc., the parent of GRM as of June 28, 2023, and the corporation was formally liquidated under IRS Code 332 as of June 30, 2023. 18 Charter
  The Company and its parent mutual holding company, Greene County Bancorp, MHC (the "MHC") are federally chartered and regulated and examined by the Federal Reserve Board. The Bank, the subsidiary of the Company, is also federally chartered and is regulated and examined by the Office of the Comptroller of the Currency (the "OCC"). <div style="background-color: rgb(255, 255, 255); font-weight: normal; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none;">
  The Commercial Bank is a New York State-chartered financial institution, regulated and examined by the New York State Department of Financial Services. Greene Property Holdings, Ltd. is a New York corporation. <div style="background-color: rgb(255, 255, 255); font-weight: normal; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none;">
  <span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">As a federal savings association, the Bank must satisfy the qualified thrift lender, or "QTL", requirement by meeting one of two tests: the Home Owners' Loan Act ("HOLA") QTL test or the Internal Revenue Service (IRS) Domestic Building and Loan Association (DBLA) test. The federal savings association may use either test to qualify and may switch from one test to the other. <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt; background-color: rgb(255, 255, 255); font-weight: normal; color: rgb(0, 0, 0); font-style: normal; font-variant: normal; text-transform: none;">
  <span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">Under the HOLA QTL test, the Bank must maintain at least 65% of its "portfolio assets" in "qualified thrift investments" in at least nine of the most recent 12-month period. "Portfolio assets" generally means total assets of a savings institution, less the sum of specified liquid assets up to 20% of total assets, goodwill and other*

*intangible assets, and the value of property used in the conduct of the savings association's business. <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt; background-color: rgb(255, 255, 255); font-weight: normal; color: rgb(0, 0, 0); font-style: normal; font-variant: normal; text-transform: none;">
   "<span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">Qualified thrift investments" include various types of loans made for residential and housing purposes, investments related to such purposes, including certain mortgage-backed and related securities, and loans for personal, family, household and certain other purposes up to a limit of 20% of portfolio assets. "Qualified thrift investments" also include 100% of an institution's credit card loans, education loans and small business loans. The Bank also may satisfy the QTL test by qualifying as a "domestic building and loan association" as defined in the Internal Revenue Code.
  <span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">Under the IRS DBLA test, the Bank must meet the business operations test and the 60% of assets test. The business operations test requires that the federal savings association's business consists primarily of acquiring the savings of the public (75% of its deposits, withdrawable shares, and other obligations must be held by the general public) and investing in loans (more than 75% of its gross income consists of interest on loans and government obligations and various other specified types of operating income that federal savings associations ordinarily earn). For the 60% of assets test, the Bank must maintain at least 60% of its total in "qualified investments" as of the close of the taxable year or, at the option of the taxpayer, may be computed on the basis of the average assets outstanding during the taxable year.   A <span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">savings association that fails the qualified thrift lender test must either convert to a bank charter or operate under specified restrictions. During the years ended June 30, 2024 and 2023, the Bank elected to utilize the IRS DBLA test and satisfied the requirements of this test.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-variant: normal; font-weight: normal; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify; font-style: italic;">Segment Reporting
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; font-weight: normal; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">The Company's operations are primarily in the community banking industry. The Company operates in the geographical regions of the Hudson Valley and Capital District Regions of New York State. The core banking segment provides revenues by attracting deposits from the general public and municipalities, and using such funds to originate retail and commercial loans, primarily in the Company's local markets, and to invest in securities. The Company has no reportable operating segments. 0 Cash and Cash Equivalents
   Cash and <span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">cash equivalents include cash on hand, amounts due from banks, interest-bearing deposits at other financial institutions, and overnight federal funds sold. Securities
     The Company has classified its investments in debt securities as either available-for-sale or held-to-maturity and equity securities. Securities available-for-sale are reported at fair value, with net unrealized gains and losses reflected in the accumulated other comprehensive loss component of shareholders' equity, net of applicable income taxes. Securities held-to-maturity are those debt securities which management has the intent and the ability to hold to maturity and are reported at amortized cost. Equity securities are recorded at fair value, with net unrealized gains and losses recognized in income. The Company does not have trading securities in its portfolio.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; font-weight: normal; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">Realized gains or losses on security transactions are reported in earnings and computed using the specific identification cost basis. Fair values of securities are based on quoted market prices, where available. Valuation of securities is further described in Note 17, Fair Value Measurements and Fair Value of Financial Instruments, of this Annual Report. Amortization of bond premiums and accretion of bond discounts are amortized over the expected life of the securities using the interest method. Dividend and interest income are recognized when collected.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify; font-style: italic;">Allowance for Credit Losses on Securities Held-to-Maturity ("HTM")
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">The Company is required to utilize the CECL approach to estimate expected credit losses. Management measures expected credit losses on HTM debt securities on a collective basis by major security types that share similar risk characteristics. Management classifies the HTM portfolio into the following major security types: U.S. Treasury securities, state and political subdivisions, mortgage-backed securities-residential, mortgage-backed securities-multi-family, corporate debt securities and other securities.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">Expected losses are calculated on a pooled basis using a probability of default/loss given default (PD/LGD) model, based on historical credit loss data from a reliable source. Management utilizes municipal and corporate default and loss rates which provides decades of data across all municipal and corporate sectors and geographies. Management may exercise discretion to make adjustments based on environmental factors. The model calculates the expected loss for each security over the contractual life. If the risk of a held-to-maturity debt security no longer matches the collective assessment pool, it is removed and individually assessed for credit deterioration.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">U.S. Treasury and mortgage-backed securities are issued by U.S. government entities and agencies. These securities are either explicitly and/or implicitly guaranteed by the U.S. government as to timely repayment of principal and interest, are highly rated by major rating agencies, and have a long history of zero credit losses. Therefore, the Company determined a zero credit loss assumption, and did not calculate or record an allowance for credit loss for these securities. 0
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify; font-style: italic;">Allowance for Credit Losses on Securities Available-for-sale ("AFS")
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">The credit loss model for AFS debt securities requires credit losses to be presented as an allowance rather than a direct write-down of debt securities. AFS debt securities continue to be recorded at fair value with changes in fair value reflected in other comprehensive income. When the fair value of an AFS debt security falls below the amortized cost basis it is evaluated to determine if any of the decline in value is attributable to credit loss. If this assessment indicates that a credit loss exists, the present value of cash flows expected to be collected from the security are compared to the amortized cost basis of the security. The cash flows are estimated using information relevant to the collectability of the security, including information about past events, current conditions and reasonable and supportable forecasts. Decreases in fair value attributable to credit loss are recorded directly to earnings with a corresponding allowance for credit losses, limited to the amount that the fair value is less than the amortized cost basis. If the credit quality subsequently improves, the allowance is reversed up to a maximum of the previously recorded credit losses. When the Company intends to sell an impaired AFS debt security, or if it is more likely than not that the Company will be required to sell the security prior to recovering the amortized cost basis, the entire fair value adjustment will immediately be recognized in earnings with no corresponding allowance for credit losses.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">Investments in Federal Home Loan Bank ("FHLB") stock are required for membership and are carried at cost since there is no market value available. The FHLB New York continues to pay dividends and repurchase stock. As such, the Company has not recognized*

any credit loss on its holdings of FHLB stock. Loans
   <span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">Loans are stated at their amortized basis, which is the amount of unpaid principal balance net of deferred loan origination fees and costs. An accounting policy election was made to exclude accrued interest receivable from the amortized cost basis of loans. Interest on loans is accrued and credited to income based upon the principal amount outstanding. Unearned discount or premium on installment loans is recognized as income or expense over the term of the loan, principally using a method that approximates the effective yield method. Nonrefundable loan fees and related direct costs are deferred and amortized over the life of the loan as an adjustment to loan yield using the effective interest method. Income <span style="color: rgb(0, 0, 0); font-style: italic; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">Recognition on Non-performing and Non-accrual loans
   The<span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;"> Company generally places a loan, on nonaccrual status when principal and interest is delinquent for 90 days or more. Any unpaid interest previously accrued on these loans is reversed from income. When a loan is specifically determined to be non-performing, collection of interest and principal are generally applied as a reduction to principal outstanding until the collection of the remaining balance is reasonably assured. Interest income on all nonaccrual loans is recognized on a cash basis. P90D
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify; font-style: italic;">Loan Modifications to Borrowers Experiencing Financial Difficulty
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; font-weight: normal; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">Effective July 1, 2023, the Company adopted ASU 2022-02 Financial Instruments – Credit Losses (Topic 326) Troubled Debt Restructurings (TDR) and Vintage Disclosures, which superseded existing TDR measurement and disclosures, and added additional disclosure requirements related to modifications made on loans to borrowers experiencing financial difficulty. Under prior guidance, a TDR was deemed to have occurred when the Company modified a loan to a borrower experiencing financial difficulty, and where a concession was made by the Company.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman',Times,serif; font-size: 13.3333px; font-style: normal; font-variant: normal; font-weight: normal; letter-spacing: normal; text-align: left; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; background-color: rgb(255, 255, 255);">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; font-weight: normal; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">Consistent with ASU 2022-02, the Company now evaluates loan modifications to borrowers experiencing financial difficulty on the basis and extent of their direct impact on contractual cash flows. Modifications under this guidance include interest rate reductions, payment delays, term extensions, or a combination thereof.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman',Times,serif; font-size: 13.3333px; font-style: normal; font-variant: normal; font-weight: normal; letter-spacing: normal; text-align: left; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; background-color: rgb(255, 255, 255);">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">Once a loan modification is determined to meet the afore-mentioned criteria, a determination is made as to whether the modification represents the continuation of an existing loan, or a new loan, in accordance with ASC 310-20-35-9 through 11. The Company considers a loan modification to represent the establishment of a new loan if the resulting terms are at least as favorable to the Company as the terms made to other borrowers with similar risk profiles. If a modification is determined to represent a new loan, all unamortized deferred fees and costs are to be recognized through interest income at the time the modification is granted. Modifications that do not meet this criteria shall be considered a continuation of an existing loan, and all unamortized deferred fees and costs will be carried forward as part of the modified loan's basis. Allowance for Credit Losses on Loans

   The Accounting Standards Update ("ASU") 2016-13, Financial Instruments - Credit Losses (Topic 326): Measurement of Credit Losses on Financial Instruments ("CECL"), "including all subsequent amendments," approach requires an estimate of the credit losses expected over the life of a loan (or pool of loans). The allowance is a valuation account that is deducted from, the loans' amortized cost basis to present the net, lifetime amount expected to be collected on the loans. Loan losses are charged off against the allowance when management believes a loan balance is confirmed to be uncollectible. Expected recoveries do not exceed the aggregate of amounts previously charged-off and amounts expected to be charged-off.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">Collateral dependent loans that are on nonaccrual status, with a balance of $250,000 or greater are evaluated on an individual basis and excluded from the pooled loan evaluation. The fair value of collateral for collateral dependent loans less selling costs will be compared to the loan balance to determine if a CECL reserve is required. When management determines that foreclosure is probable, expected credit losses are based on the fair value of the collateral at the reporting date, adjusted for selling costs.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">The loan portfolio is segmented based on the level at which the Company develops and documents a systematic methodology to determine its allowance for credit losses. Management developed the following segments for estimating loss based on type of borrower and collateral which is generally based upon federal call report segmentation and have been combined as needed to ensure loans of similar risk profiles are appropriately pooled: residential real estate, commercial real estate, home equity, consumer, and commercial loans.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">Residential real estate- Residential mortgage and residential construction loans are generally secured by primary liens on the borrower's residential property. Repayment is primarily dependent on the borrowers' primary source of income. Significant risk factors include localized economic conditions that may impact the collateralized property's value, as well employment prospects for borrowers., regulatory risks specific to housing that may inhibit the Company's ability to pursue means of repayment, and the accuracy of the estimate of the property's value at the completion of construction.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">Commercial real estate- Commercial mortgage and commercial construction loans generally are secured by property either occupied and maintained by the borrower or non-owner occupied, rented to a third party tenant and managed by the borrower.. Repayment cash flow includes rental income from the property, cash flows from the operation of the borrower's and tenant businesses, and other income sources from the borrower. Significant risks factors include the borrower's ability to attract and maintain tenants, the borrower's industry, the successful operation of the borrower's and tenant businesses, and the accuracy of the estimate of the property's value at the completion of construction and estimated cost and duration of construction.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">Home equity- Retail loans that are generally secured by secondary lien positions on 1-4 family residential real estate. Repayment sources primarily rely on the borrowers' primary source of income, and are determined based on the borrower's equity position in the collateralized property. Default risks are greater, as a borrower is likely to prioritize payments on any outstanding indebtedness on the primary lien position. Additionally, home equity loans are exposed to greater market risk in the event of foreclosure and therefore are more sensitive to changes in underlying collateral valuations. To mitigate this risk the Company, generally does not underwrite terms exceeded 25 years with a loan to value of 85% when the Company holds the first mortgage. If the Company does not hold the first mortgage, these loans are underwritten with an increases interest rate and a lower maximum loan to value ratio of 65%.
  Consumer- Retail loans generally consisting of direct loans on new and used automobiles, personal loans that are secured or unsecured, and other consumer installment loans, consisting of passbook loans, unsecured home improvement loans and recreational vehicle loans. Repayment is primarily dependent on borrowers' primary income source. Economic conditions, as well as specific personal skill sets, can influence a borrower's ability to maintain adequate employment to finance these loans.
  Commercial- Commercial purpose loans that are generally secured by the assets other than real estate of borrowers businesses. Repayment is primarily the successful operation of the borrower's business. Business assets may have significant variations in collateral values, and the value that may be

realized by the Company, should the need to liquidate arise. Commercial loans are generally underwritten for terms not to exceed 20 years and depend primarily on the creditworthiness and cash flow of the borrower and any guarantors.
  Management estimates the allowance for credit losses on loans by using relevant information, from internal and external sources, related to past events, current conditions, and reasonable and supportable forecasts that affect the collectability of loans. Historical loss experience was considered by the Company for estimating expected credit losses and determined the need to use peer data, with similar risk profiles, to develop and calculate the CECL reserve models.
  Historical credit loss experience for the Company and peer losses by loan segments, provide a foundation for estimating an expected credit loss. The observed credit losses are converted to probability of default ("PD") rate curves through the use of loss given default ("LGD") risk factors that converts default rates to estimated loss for each loan segment. This is based on industry-level, observed relationships between the PD and LGD variables for each segment. The historical PD curves correspond to economic variables through historical economic cycles, which establishes a quantitative relationship between forecasted economic conditions and loan performance.
  Using the historical quantitative relationship between economic conditions and loan performance, management developed a model, using selected external economic forecasts that is highly correlated for each loan segment. These forecasts are then applied over a period that management has determined to be reasonable and supportable. Beyond the period over which management can develop or source a reasonable and supportable forecast, the model will revert to long-term average economic conditions using a straight-line methodology.
  The allowance for credit losses on loans is measured on a collective basis, when similar risk characteristics are present, with both a quantitative and qualitative analysis that is applied on a quarterly basis. The respective quantitative reserve for each segment is calculated using a PD/LGD modeling methodology, with segment-specific regression models. The discounted cash flows methodology uses expected credit losses estimated over the effective life of each loan by measuring the difference between the net present value of modeled cash flows and amortized cost basis. Contractual cash flows over the contractual life of the loans are the basis for modeled cash flows, adjusted for modeled defaults and expected prepayments and discounted at the loan-level stated interest rate.
  Management applies a qualitative adjustment for each segment as of the balance sheet date. The qualitative adjustments include limitations inherent in the quantitative model; changes in lending policies and procedures; changes in international, national, regional, and local economic conditions; changes in the nature and volume of the portfolio and terms of loans; the experience, ability and depth of lending management and staff; changes in the volume and severity of past due loans; changes in value of underlying collateral; existence and effect of any concentrations of credit and changes in the levels of such concentrations; and the effect of external factors, such as competition, legal and regulatory requirements. 250000P25Y0.850.65P20Y
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-variant: normal; font-weight: normal; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify; font-style: italic;">Allowance for Credit Losses on Unfunded Commitments
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; font-weight: normal; letter-spacing: normal; text-align: left; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; background-color: rgb(255, 255, 255);">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; font-weight: normal; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">The Company estimates expected credit losses over the contractual period in which the Company has exposure to a contractual obligation to extend credit, unless that obligation is unconditionally cancellable by the Company. The allowance for credit losses on unfunded commitments exposure is recognized in other liabilities and is adjusted as an expense in other noninterest expense. The estimate includes consideration of the likelihood that funding will occur and an estimate of expected credit losses on commitments expected to be funded over the estimated contractual life. The Company considers the following segments of unfunded commitments exposure; home equity line of credits, commercial line of credits, consumer loans, the residential and commercial real estate loans committed but not closed and the unfunded portion of the construction loans. The probable funding amount by segment is multiplied by the respective reserve percentage calculated in the allowance for credit losses on loans to calculate a reserve on unfunded commitments. Foreclosed Real Estate ("FRE")
   F<span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">oreclosed real estate consists of properties acquired through mortgage loan foreclosure proceedings, deed in lieu of foreclosure or in full or partial satisfaction of loans. FRE is recorded at the estimated fair value of the property less estimated costs to dispose at the time of acquisition to establish a new carrying value. Write downs from the carrying value of the loan to estimated fair value, which are required at the time of foreclosure, are charged to the allowance for credit losses. Subsequent adjustments to the carrying value of such properties resulting from declines in fair value result in the establishment of a valuation allowance and are charged to operations in the period in which the declines occur. Premises and Equipment
   <span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">Land is carried at cost, while buildings, equipment, leasehold improvements and furniture are stated at cost less accumulated depreciation and amortization. Depreciation is computed using principally the straight-line method over the estimated useful lives of the related assets, which range from <span style="font-variant-ligatures: normal; font-variant-caps: normal; letter-spacing: normal; text-align: justify; text-indent: 0px; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">15 to 50 years for buildings and from 3 to 10 years for equipment and furniture. Amortization of leasehold improvements and leased equipment is recognized using the straight-line method over the shorter of the lease term or the estimated life of the asset. Maintenance and repairs are typically charged to expense when incurred. Gains and losses from sales or other dispositions of premises and equipment are included in consolidated results of operations. P15YP50YP3YP10Y Leases
   L<span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">eases are classified as operating or finance leases. Lease right-of-use ("ROU") assets and lease liabilities for operating leases are recognized at commencement date based on the present value of lease payments over the lease term, discounted using the Company's incremental borrowing rate. Operating lease ROU assets are recorded in prepaid expenses and other assets while operating lease liabilities are recorded in other liabilities. The Company has not entered into any finance leases. Options to renew or terminate the lease are recognized as part of ROU assets and liabilities when it is reasonably certain the options will be exercised. The Company has lease agreements that contain both lease and non-lease components, such as maintenance costs, which are accounted for separately. Operating lease expense for fixed lease payments is recognized on a straight-line basis over the lease term. Variable lease payments for real estate taxes, insurance, maintenance and utilities which are generally based on a pro rata share of the total property, are not included in the measurement of the ROU assets or lease liabilities and are expensed as incurred. In addition, the Company does not recognize ROU assets or lease liabilities for short-term leases with a term of 12 months or less, which are also expensed as incurred. Bank Owned Life Insurance
   The <span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">Company has purchased bank-owned life insurance ("BOLI") as an investment vehicle, on certain current and former officers and executive officers. BOLI is recorded at the amount that can be realized under the insurance contracts at the balance sheet date, which is the cash surrender value adjusted for other charges or other amounts due that are probable at settlement. Changes in the cash surrender value are recorded in non-interest income. Treasury Stock
   <span style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">Common stock repurchases are recorded at cost and then held as treasury stock. From time to time, the Company may repurchase shares of common stock under an approved plan if, in its judgment, such shares are an attractive investment, in view of the current price at which the common stock is trading relative to the Company's earnings per share, book value per share and general market and economic factors. On September 17, 2019, the Board of Directors of the Company adopted a stock repurchase program. Under the repurchase program, the Company may repurchase up to 400,000 shares of its common stock. Repurchases are made at management's discretion at prices management considers to be attractive and in the best interests of both the Company and its stockholders, subject to the availability of stock, general market conditions, the trading price of the stock, alternative uses for capital, and the Company's financial performance. As of June 30, 2024, the Company had repurchased a total of 48,800 shares of the 400,000 shares authorized by the repurchase program. 40000048800400000 Federal Home Loan Bank Stock
   Federal <span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">law requires a member institution of the Federal Home Loan Bank ("FHLB") system to hold stock of its district FHLB according to a predetermined formula. This stock is restricted in that it can only be sold to the FHLB or to another member institution, and all sales of FHLB stock must be at par. As a result of these restrictions, FHLB stock is carried at cost. FHLB stock is held as a long-term investment and its value is determined based on the ultimate recoverability of the par value. Impairment of this investment is evaluated quarterly and is a matter of judgment that reflects management's view of the FHLB's long-term performance, which includes factors such as the following: its operating performance; the severity and duration of declines in the fair value of its net assets related to its capital stock amount; its commitment to make payments required by law or regulation and the level of such payments in relation to its operating performance; the impact of legislative and regulatory changes on the FHLB, and accordingly, on the members of the FHLB; and its liquidity and funding position. After evaluating these considerations, the Company concluded that the par value of its investment in FHLB stock will be recovered and, therefore, no impairment charge was recorded during the years ended June 30, 2024 and 2023. 00 Revenue Recognition
   Accounting Standards Codification ("ASC") 606 does not apply to the majority of the Company's revenue-generating transactions, including revenue generated from financial instruments, such as loans and investment securities which are presented in our consolidated statements of income as components of net interest income. All of the Company's revenue from contracts with customers in the scope of ASC 606 is recognized within non-interest income, with the exception of net gains and losses from sales of foreclosed real estate, which is recognized within non-interest expense. The following is a summary of revenues subject to ASC 606 for the years ended June 30, 2024 and 2023.
  Service Charges on Deposit Accounts: The Company earns fees from its deposit customers for transaction-based, account maintenance, and overdraft services. Transaction-based fees, which included services such as ATM use fees, stop payment charges, statement rendering, and ACH fees, are recognized at the time the transaction is executed as that is the point in time the Company fulfills the customer's request. Account maintenance fees, which relate primarily to monthly maintenance, are recognized at the

*time the maintenance occurs. Overdraft fees are recognized at the point in time that the overdraft occurs. Service charges on deposits are withdrawn from the customer's account balance.
  Debit Card Interchange Fee Income: The Company earns interchange fees from debit cardholder transactions conducted through the Visa DPS payment network. Interchange fees from cardholder transactions represent a percentage of the underlying transaction value and are recognized daily, concurrently with the transaction processing services provided to cardholder.
  E-commerce income: The Company earns fees for merchant transaction processing services provided to its business customers by a third party service provider. The fees represent a percentage of the monthly transaction activity net of related costs, and are received from the service provider on a monthly basis.
  Investment Services Income: The Company earns fees from investment brokerage services provided to its customers by a third-party service provider. The Company receives commissions from the third-party service provider on a monthly basis based upon customer activity for the month. The Company (i) acts as an agent in arranging the relationship between the customer and the third-party service provider and (ii) does not control the services rendered to the customers. Investment brokerage fees are presented net of related costs.
   Net Gains/Losses on Sales of Foreclosed Real Estate: The <span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">Company records a gain or loss from the sale of foreclosed real estate when control of the property transfers to the buyer, which generally occurs at the time of an executed deed. When the Company finances the sale of foreclosed real estate to the buyer, the Company assesses whether the buyer is committed to perform their obligations under the contract and whether collectability of the transaction price is probable. Once these criteria are met, the foreclosed real estate asset is derecognized and the gain or loss on sale is recorded upon the transfer of control of the property to the buyer. In determining the gain or loss on the sale, the Company adjusts the transaction price and related gain (loss) on sale if a significant financing component is present. Advertising
   The Company follows a policy of charging the costs of advertising to expense as incurred. Advertising costs included in other operating expenses were $445,000 and $498,000 for the years ended June 30, 2024 and 2023, respectively. 445000498000
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify; font-style: italic;">Derivatives
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">The Company enters into interest rate swap agreements that are not designated as hedges for accounting purposes. As the interest rate swap agreements have substantially equivalent and offsetting terms, they do not present any material exposure to the Company's consolidated statements of income. The Company records its interest rate swap agreements at fair value and they are presented on a gross basis within other assets and other liabilities on the consolidated statements of financial condition, as applicable. Changes in the fair value of assets and liabilities arising from these derivatives are included, net, in other operating income in the consolidated statement of income. Transfers of Financial Assets
   Transfers of financial assets are accounted for as sales when control over the assets has been surrendered. Control over transferred assets is deemed to be surrendered when (1) the assets have been isolated from the Company, (2) the transferee obtains the right (free of conditions that constrain it from taking advantage of the right) to pledge or exchange the transferred assets, and (3) the Company does not maintain effective control over the transferred assets through an agreement to repurchase them before their maturity. Off-Balance Sheet Credit Related Financial Instruments
   In the ordinary course of business, the Company has entered into commitments to extend credit, including commitments under lines of credit. Such financial instruments are recorded when they are funded. In the normal course of business, the Company utilizes risk participation agreements, which are guarantees issued by the Company to other parties for a fee, whereby the Company agrees to participate in the credit risk of a derivative customer of the other party. Under the terms of these agreements, the "participating bank" receives a fee from the "lead bank" in exchange for the guarantee of reimbursement if the customer defaults on an interest rate swap. The interest rate swap is transacted such that any and all exchanges of interest payments (favorable and unfavorable) are made between the lead bank and the customer. In the event that an early termination of the swap occurs and the customer is unable to make a required close out payment, the participating bank assumes that obligation and is required to make this payment. Income Taxes
   Provisions for income taxes are <span style="color: rgb(0, 0, 0); font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: justify; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; display: inline ! important; float: none;">accounted for under the asset and liability method and based on taxes currently payable or refundable and deferred income taxes on temporary differences between the tax basis of assets and liabilities and their reported amounts in the consolidated financial statements. Deferred tax assets and liabilities are reported at currently enacted income tax rates applicable to the period in which the deferred tax assets and liabilities are expected to be realized or settled. Earnings Per Share

   Basic Earnings Per Share ("EPS") is computed by dividing net income by the weighted average number of common shares outstanding during the period. Diluted EPS is computed in a manner similar to that of basic EPS except that the weighted-average number of common shares outstanding is increased to include the number of incremental common shares that would have been outstanding under the treasury stock method if all potentially dilutive common shares (such as stock options) issued became vested during the period. Unallocated common shares held by the ESOP are not included in the weighted-average number of common shares outstanding for either the basic or diluted EPS calculations. See Note 11, Earning Per Share, of this Annual Report.<br class="Apple-interchange-newline"/>
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-color: initial; text-align: justify; font-style: italic;">Comprehensive Income (Loss)
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">Comprehensive income (loss) represents net income plus other comprehensive income (loss), which consists primarily of the net change in unrealized gains (losses) on AFS debt securities for the period and changes in the funded status of the Company's defined benefit pension plan, net of the related tax effect. Impact of Recent Accounting Pronouncements

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: left; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; font-style: italic;">Recent Adopted Accounting Standards
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">In June 2016, the FASB issued an Update (ASU 2016-13) to its guidance on "Financial Instruments – Credit Losses (Topic 326): Measurement of Credit Losses on Financial Instruments". ASU 2016-13 requires credit losses on most financial assets measured at amortized cost and certain other instruments to be measured using an expected credit loss model (referred to as the current expected credit loss (CECL) model). Under this model, entities will estimate credit losses over the entire contractual term of the instrument (considering estimated prepayments, but not expected extensions or modifications) from the date of initial recognition of that instrument. The ASU also replaces the current accounting model for purchased credit impaired loans and debt securities. The allowance for credit losses for purchased financial assets with a more-than insignificant amount of credit deterioration since origination ("PCD assets"), should be determined in a similar manner to other financial assets measured on an amortized cost basis. However, upon initial recognition, the allowance for credit losses is added to the purchase price ("gross up approach") to determine the initial amortized cost basis. The subsequent accounting for PCD financial assets is the same expected loss model described above. Further, the ASU made certain targeted amendments to the existing impairment model for debt securities available-for-sale (AFS). For an AFS debt security for which there is neither the intent nor a more-likely-than-not requirement to sell, an entity will record credit losses as an allowance rather than a write-down of the amortized cost basis. An entity will apply the amendments in this Update through a cumulative-effect adjustment to retained earnings as of the beginning of the first reporting period in which the guidance is effective (that is, a modified-retrospective approach). In November 2018, the FASB issued ASU 2018-19, Codification Improvements to Topic 326, Financial Instruments-Credit Losses, which aligns the implementation date for nonpublic entities' annual financial statements with the implementation date for their interim financial statements and clarifies the scope of the guidance in the amendments in ASU 2016-13. In April 2019, the FASB issued ASU 2019-04, Codification Improvements to Topic 326, Financial Instruments-Credit Losses, Topic 815, Derivatives and Hedging, and Topic 825, Financial Instruments. The amendments to Topic 326 and other topics in ASU 2019-04 include items related to the amendments in Update 2016-13 discussed at the June 2018 and November 2018 Credit Losses TRG meetings. The amendments clarify or address stakeholders' specific issues about certain aspects of the amendments in Update 2016-13 on a number of different topics, including the following: accrued interest, transfers between classifications or categories for loans and debt securities, recoveries, consideration of prepayments in determining the effective interest rate, consideration of estimated costs to sell when foreclosure is probable, vintage disclosures, line-of-credit arrangements converted to term loans, and contractual extensions and renewals. The effective dates and transition requirements for the amendments related to this Update are the same as the effective dates and transition requirements in Update 2016-13. In November 2019, the FASB issued ASU 2019-11 Codification Improvements to Topic 326 Financial Instruments Credit Losses provides additional clarification to specific issues about certain aspects of the amendments in Update 2016-13 related to measuring the allowance for loan losses under the new guidance.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-*

spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">For public business entities that are U.S. Securities and Exchange Commission (SEC) filers, excluding small reporting companies such as the Company, the amendments in this Update are effective for fiscal years beginning after December 15, 2019, including interim periods within those fiscal years. In November 2019, FASB issued ASU 2019-10, Financial Instruments – Credit Losses which amends the implementation effective date for small reporting companies, such as the Company, and non-public business entities, for fiscal years beginning after December 15, 2022. All entities may adopt the amendments in this Update earlier as of the fiscal years beginning after December 15, 2018, including interim periods within those fiscal years.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">
   The Company adopted CECL on July 1, 2023 ("Day-one") using the modified retrospective method for all financial assets measured at amortized cost and off-balance-sheet credit exposures. Results for reporting periods beginning after July 1, 2023 are presented under ASC 326 while prior period amounts continue to be reported in accordance with previously applicable GAAP. The Company recorded a net decrease to retained earnings of $510,000 as of July 1, 2023 for the cumulative effect of adopting ASC 326. The transition adjustment includes a $1.3 million decrease to the allowance for credit losses on loans, a $503,000 increase to the allowance for credit losses on investment securities held-to-maturity, a $1.5 million increase to the allowance for credit losses on unfunded commitment exposures, and a $186,000 impact to the deferred tax asset. Refer to Note 3, Securities and Note 4, Loans and Allowance for Credit Losses on Loans, of this Annual Report.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">In March 2022, the FASB issued ASU No. 2022-02, amendments related to Troubled Debt Restructurings (TDRs) for all entities after they adopt ASU 2016-13 and amendments related to vintage disclosures that affect public business entities with investments in financing receivables, under Financial Instruments-Credit Losses (Topic 326). The ASU eliminates the guidance on TDRs and requires an evaluation on all loan modifications to determine if they result in a new loan or a continuation of the existing loan. The ASU also requires that entities disclose current-period gross charge-offs by year of origination and eliminates the recognition and measurement guidance for TDRs in Subtopic 310-40. The effective dates for the amendments in this Update are the same as the effective dates in ASU 2016-13. The amendments in this Update should be applied prospectively, except for the transition method related to the recognition and measurement of TDRs. An entity has the option to apply a modified retrospective transition method, resulting in a cumulative-effect adjustment to retained earnings in the period of adoption. The Company adopted this standard on a prospective basis as of July 1, 2023, concurrent with the adoption of ASU 2016-13.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">In March 2020, the FASB issued an Update (ASU 2020-04), Reference Rate Reform (Topic 848). On January 7, 2021, the FASB issued (ASU 2021-01), which refines the scope of ASC 848 and clarifies some of its guidance. The ASU and related amendments provide temporary optional expedients and exceptions to the existing guidance for applying GAAP to affected contract modifications and hedge accounting relationships in the transition away from the London Interbank Offered Rate ("LIBOR") or other interbank offered rate on financial reporting. The guidance also allows a one-time election to sell and/or reclassify to AFS or trading HTM debt securities that reference an interest rate affected by reference rate reform. The amendments in this ASU are effective March 12, 2020 through December 31, 2022 and permits relief solely for reference rate reform actions and permits different elections over the effective date for legacy and new activity. The Company adopted the standard during the quarter ended September 30, 2023, and it did not have a material impact on the consolidated financial statements as the Company's LIBOR exposure was minimal and limited to a couple of participation loans and risk participation agreements.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: left; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; font-style: italic;">Accounting Standards Issued Not Yet Adopted
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">In March 2023, the FASB issued ASU 2023-02, Investments – Equity Method and Joint Ventures (Topic 323), Accounting for Investments in Tax Credit Structures using the Proportional Amortization Method, which permits reporting entities to elect to account for their tax equity investments, regardless of their tax credit program from which the income tax credits are received. The election can be made for each qualifying tax credit investment. Under the proportional amortization method, the initial cost of an investment is amortized in proportion to the amount of tax credits and other tax benefits received, with the amortization and tax credits recognized as a component of income tax expense. To qualify for the proportional amortization method, all of the following conditions must be met: (1) It is probable that the income tax credits allocated to the tax equity investor will be available; (2) The tax equity investor does not have the ability to excise significant influence over the operating and financial policies of the underlying project; (3) Substantially all of the projected benefits are from income tax credits and other income tax benefits; (4) The tax equity investor's projected yield is based solely on the cash flows from the income tax credits and other income tax benefits is positive; and (5) The tax equity investor is a limited liability investor in the limited liability entity for legal and tax purposes, and the tax equity investor's liability is limited to its capital investment.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

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 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">Under the proportional amortization method, the investment shall be tested for impairment when events or changes in circumstances indicate that is more likely than not that the carrying amount of the investment will not be realized. An impairment loss shall be measured as the amount by which the carrying amount of the investment exceeds its fair value. A previously recognized impairment loss shall not be reversed. ASU 2023-02 is effective for fiscal years, and interim periods within those fiscal years, beginning December 15, 2023 with early adoption permitted. The adoption, is not expected to have a material impact on the consolidated financial statements.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

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 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space:

normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">In November 2023, the FASB issued ASU 2023-07, Segment Reporting (Topic 280), Improvements to Reportable Segment Disclosures, to improve the reportable segment disclosures by requiring disclosure of incremental segment information on an annual and interim basis. In addition, the amendments will enhance interim disclosure requirements, clarify circumstances in which an entity can disclose multiple segment measures of profit or loss, provide new segment disclosure requirements for entities with a single reportable segment and contain other disclosure requirements. The amendments in this ASU are effective for annual periods beginning after December 15, 2023, and interim periods within fiscal years beginning after December 15, 2024. Early adoption is permitted. The adoption, is not expected to have a material impact on the consolidated financial statements.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">In December 2023, the FASB issued ASU 2023-09, Income Taxes (Topic 740), Improvements to Income Tax Disclosures, which will require public entities to disclose annually a tabular rate reconciliation, including specific items such as state and local income tax, tax credits, nontaxable or nondeductible items, among others, and a separate disclosure requiring disaggregation of reconciling items as described above which equal or exceed 5% of the product of multiplying income from continuing operations by the applicable statutory income tax rate. The ASU is effective for annual periods beginning after December 31, 2024. The adoption is not expected to have a material impact on the consolidated financial statements. -510000-1300000503000150000018600 0 <table cellpadding="0" cellspacing="0" class="DSPFListTable" style="font-family: 'Times New Roman'; font-size: 10pt; width: 100%; text-align: left; color: #000000;"> <tr> <td style="width: 36pt; vertical-align: top; font-weight: bold;">Note 2.</td> <td style="width: auto; vertical-align: top;"> Balances at other banks </td> </tr> </table>
  The <span style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: justify; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; background-color: rgb(255, 255, 255); text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial; display: inline !important; float: none;">Bank is required to maintain certain balances with the Federal Reserve Bank which is included in cash and due from banks on the Company's balance sheet. In April 2020, the Board of Governors of the Federal Reserve System announced an interim rule to amend Regulation D requirements and reduce reserve requirement ratios to zero, therefore there was no reserve requirement included in cash and due from banks at June 30, 2024 and June 30, 2023. 00 <table cellpadding="0" cellspacing="0" class="DSPFListTable" style="font-family: 'Times New Roman'; font-size: 10pt; width: 100%; text-align: left; color: #000000;"> <tr> <td style="width: 36pt; vertical-align: top; font-weight: bold;">Note 3.</td> <td style="width: auto; vertical-align: top; text-align: justify;"> Securities </td> </tr> </table>
  The Company's current policies generally limit securities investments to U.S. government and securities of government sponsored enterprises, federal funds sold, municipal bonds, corporate debt obligations, subordinated debt of banks and certain mutual funds. In addition, the Company's policies permit investments in mortgage-backed securities, including securities issued and guaranteed by Fannie Mae, Freddie Mac, and GNMA, and collateralized mortgage obligations issued by these entities. As of June 30, 2024, all mortgage-backed securities including collateralized mortgage obligations were securities of government sponsored enterprises, no private-label mortgage-backed securities or collateralized mortgage obligations were held in the securities portfolio. The Company's investments in state and political subdivisions securities generally are municipal obligations that are general obligations supported by the general taxing authority of the issuer, and in some cases are insured. The obligations issued by school districts are supported by state aid. Primarily, these investments are issued by municipalities within New York State.
  The Company's current securities investment strategy utilizes a risk management approach of diversified investing among three categories: short-, intermediate- and long-term. The emphasis of this approach is to increase overall investment securities yields while managing interest rate risk. The Company will only invest in high quality securities as determined by management's analysis at the time of purchase. The Company generally does not engage in any derivative or hedging transactions, such as balance sheet interest rate swaps or caps.
  The following tables summarizes the amortized cost and fair value of securities available-for-sale by major type:
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td rowspan="1" style="vertical-align: middle; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="14" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center; white-space: nowrap;">At June 30, 2024</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; padding-bottom: 2px;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Amortized cost⁽¹⁾
  </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Unrealized gains </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Unrealized losses </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">
 Fair value </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; background-color: rgb(204, 238, 255);" valign="bottom"> U.S. Treasury securities </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>43,024</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>1,829</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 41,195 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%;" valign="bottom"> U.S. government sponsored enterprises </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 13,042 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 2,068 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 10,974 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; background-color: rgb(204, 238, 255);" valign="bottom"> State and political subdivisions </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 169,842 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 828 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 1 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 170,669 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%;" valign="bottom"> Mortgage-backed securities-residential </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 40,402 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 67 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 3,894 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 36,575 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; background-color: rgb(204, 238, 255);" valign="bottom"> Mortgage-backed securities-multi-family </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-

color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 90,261 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 17,961 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 72,300 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; padding-bottom: 2px;" valign="bottom"> Corporate debt securities </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 19,608 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 15 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 1,335 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 18,288 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> Total securities available-for-sale </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 376,179 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 910 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 27,088 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 350,001 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
   <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td rowspan="1" style="vertical-align: middle; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="14" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center; white-space: nowrap;">At June 30, 2023</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; padding-bottom: 2px;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Amortized cost⁽¹⁾ </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Unrealized gains </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Unrealized
  losses </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Fair value </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; background-color: rgb(204, 238, 255);" valign="bottom"> U.S. Treasury securities </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $
 </div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>18,349</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>$
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 </div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>1,849</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$
  </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 16,500 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: bottom; width: 52%;" valign="bottom"> U.S. government sponsored enterprises </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom">13,054</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; 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width: 52%; background-color: rgb(204, 238, 255);" valign="bottom"> State and political subdivisions </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 137,343 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 670 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 2 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 138,011 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%;" valign="bottom"> Mortgage-backed securities-residential </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 29,586 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 3,985 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 25,601 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0); text-indent: -9pt;

margin-left: 18pt;">Mortgage-backed securities-multi-family </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 91,016 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 18,930 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 72,086 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; padding-bottom: 2px;" valign="bottom"> Corporate debt securities </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 19,805 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 1,693 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 18,112 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> Total securities available-for-sale </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>309,153</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 670 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>28,690</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 281,133 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
   <table cellpadding="0" cellspacing="0" class="DSPFListTable" style="font-family: 'Times New Roman', Times, serif; font-size: 10pt; width: 100%;"> <tr style="vertical-align: top;"> <td style="width: 18pt;"> </td> <td style="text-align: left; vertical-align: top; width: 18pt;">⁽¹⁾</td> <td style="text-align: left; vertical-align: top; width: auto;"> Amortized cost excludes accrued interest receivable of $4.0 million and $2.9 million at June 30, 2024 and June 30, 2023, respectively, which is included in accrued interest receivable in the consolidated statements of financial condition.</div> </td> </tr> </table> </div> <div>
 </div> <div style="font-weight: normal; font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none;">There was no allowance for credit losses on securities available-for-sale at the year ended June 30, 2024.</div> <div>
 </div> <div style="font-weight: normal; font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none;">The following table summarizes the amortized cost, fair value, and the allowance for credit losses on securities held-to-maturity by major type:</div> <div style="font-weight: normal; font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none;">
 </div> <div style="font-weight: normal; font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none;"> <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman', Times, serif; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: top; padding-bottom: 2px;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 9pt;">
 </div> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="22" rowspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';">At June 30, 2024</td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; padding-bottom: 2px; font-family: 'Times New Roman'; font-style: italic;" valign="bottom">(In thousands)</td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center; white-space: nowrap;"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">Amortized</div> <div style="font-family: 'Times New Roman'; font-size: 10pt;"> cost⁽¹⁾
 </div> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; font-family: 'Times New Roman'; border-bottom: 2px solid rgb(0, 0, 0); font-size: 10pt; white-space: nowrap;"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); font-size: 10pt;"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center;"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">Unrealized gains</div> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; font-family: 'Times New Roman'; border-bottom: 2px solid rgb(0, 0, 0); font-size: 10pt; white-space: nowrap;"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); font-size: 10pt;"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center;"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">Unrealized losses</div> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; font-family: 'Times New Roman'; border-bottom: 2px solid rgb(0, 0, 0); font-size: 10pt; white-space: nowrap;"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); font-size: 10pt;"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center;"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">Fair value</div> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; font-family: 'Times New Roman'; border-bottom: 2px solid rgb(0, 0, 0); font-size: 10pt; white-space: nowrap;"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); font-size: 10pt;"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center;"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">Allowance⁽²⁾
 </div> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; font-family: 'Times New Roman'; border-bottom: 2px solid rgb(0, 0, 0); font-size: 10pt; white-space: nowrap;"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); font-size: 10pt;"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center;"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">Net carrying value</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top;" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman'; font-size: 10pt; font-style: italic;">Securities held-to-maturity:</div> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 28%; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman'; font-size: 10pt;">U.S. Treasury securities</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 23,785 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 1,749 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;"

valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 22,036 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 23,785 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 28%;" valign="bottom">   State and political subdivisions </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 450,343 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 4,541 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 40,235 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 414,649 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 44 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 450,299 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 28%; background-color: #CCEEFF;" valign="bottom">   Mortgage-backed securities-residential </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 48,033 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 51 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; 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width: 9%; background-color: #CCEEFF;" valign="bottom"> 44,770 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); 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width: 9%;" valign="bottom"> 143,363 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 17,397 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 125,966 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div

style="font-family: 'Times New Roman'; font-size: 10pt;">24,844 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 28%; padding-bottom: 2px;" valign="bottom">   Other securities </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 31 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 31 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 1 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 30 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 28%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> Total securities held-to-maturity </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
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 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 4,604 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
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 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">690,354</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); padding-bottom: 4px; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> </tr> </table> </div> <div style="font-weight: normal; font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none;">
 </div> <div style="font-weight: normal; font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none;"> <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman', Times, serif; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: top; padding-bottom: 2px;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 9pt;">
 </div> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="22" rowspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';">At June 30, 2023 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; padding-bottom: 2px;" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman'; font-size: 9pt; font-style: italic;">(In thousands)</div> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center; white-space: nowrap;"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">Amortized</div> <div style="font-family: 'Times New Roman'; font-size: 10pt;"> cost⁽¹⁾</div> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; text-align: center; font-size: 10pt; border-bottom: 2px solid rgb(0, 0, 0);"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center;"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">Unrealized gains</div> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; text-align: center; font-size: 10pt; border-bottom: 2px solid rgb(0, 0, 0);"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center;"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">Unrealized losses</div> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; text-align: center; font-size: 10pt; border-bottom: 2px solid rgb(0, 0, 0);"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center;"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">Fair value</div> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; text-align: center; font-size: 10pt; border-bottom: 2px solid rgb(0, 0, 0);"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center;"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">Allowance⁽²⁾</div> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; text-align: center; font-size: 10pt; border-bottom: 2px solid rgb(0, 0, 0);"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center;"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">Net carrying value</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 28%; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman'; font-size: 10pt;"> U.S. Treasury securities</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 33,705 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
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 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 2,438 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 31,267 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
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text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 37,186 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; 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width: 9%; background-color: #CCEEFF;" valign="bottom"> 33,561 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); 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width: 9%;" valign="bottom"> 155,046 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 20,324 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 134,722 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 21,632 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; 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vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 38 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-

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 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">726,363</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 5,178 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">60,475</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 671,066 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
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 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 726,363 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); padding-bottom: 4px; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
   <table cellpadding="0" cellspacing="0" class="DSPFListTable" style="font-family: 'Times New Roman', Times, serif; font-size: 10pt; width: 100%;"> <tr style="vertical-align: top;"> <td style="width: 18pt; font-style: italic;"> </td> <td style="text-align: right; vertical-align: top; width: 18pt;"> ⁽¹⁾ </td> <td style="text-align: left; vertical-align: top; width: auto;"> Amortized cost excludes accrued interest receivable of $4.1 million and $3.9 million at June 30, 2024 and June 30, 2023, respectively, which is included in accrued interest receivable in the consolidated statements of financial condition.</div> </td> </tr> </table> </div> <div> </div> <div><table cellpadding="0" cellspacing="0" class="DSPFListTable" style="font-family: 'Times New Roman', Times, serif; font-size: 10pt; width: 100%;"> <tr style="vertical-align: top;"> <td style="width: 18pt;"> </td> <td style="text-align: right; vertical-align: top; width: 18pt;"> <div style="font-weight: normal; font-family: 'Times New Roman'; font-style: normal; font-variant: normal; text-transform: none; font-size: 10pt; text-align: left;">⁽²⁾</div> </td> <td style="text-align: left; vertical-align: top; width: auto;"> <div style="font-weight: normal; font-family: 'Times New Roman'; font-style: normal; font-variant: normal; text-transform: none; font-size: 10pt; text-align: justify;">Effective July 1, 2023, the allowance calculation is based upon the CECL methodology. Prior to July 1, 2023, the allowance calculation was based upon the incurred loss methodology.</div> </td> </tr> </table> </div> <div> </div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <div style="text-align: justify; font-weight: normal; font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none;">The Company adopted ASU 2016-13 (CECL) as of July 1, 2023. For periods subsequent to adoption, the allowance for credit losses (ACL) is calculated under the CECL methodology and the resulting provision for credit losses includes expected credit losses on securities held-to-maturity. The periods prior to adoption did not have an allowance for credit losses under applicable Generally Accepted Accounting Principles (GAAP) for those periods.</div> <div> </div> <div>
  </div> <div> </div> <div style="text-align: justify; font-weight: normal; font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none;">U.S. Treasury and mortgage-backed securities are issued by U.S. government entities and agencies. These securities are either explicitly and/or implicitly guaranteed by the U.S. government as to timely repayment of principal and interest, are highly rated by major rating agencies, and have a long history of zero credit losses. Therefore, the Company determined a zero credit loss assumption, and did not calculate or record an allowance for credit loss for these securities. An allowance for credit losses on investment securities held-to-maturity has been recorded for certain municipal securities issued by state and political subdivisions and corporate debt securities to account for expected lifetime credit loss using the CECL methodology.</div> <div style="text-align: justify; font-weight: normal; font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none;">
 </div> <div> </div> </div> <div style="text-align: justify; font-weight: normal; font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none;">Management assesses the change in fair value of investment securities on a regular basis. Unrealized losses may occur from current market conditions, increases in interest rates since the time of purchase and deterioration in credit quality of issuers. Management assesses both qualitative and quantitative factors to determine whether any credit-related allowance is required. There was no allowance for credit losses on securities available-for-sale at the year ended June 30, 2024, as the securities in the portfolio are investment grade, current as to principal and interest and their price changes are consistent with interest and credit spreads when adjusting for convexity, rating, and industry differences.</div> <div> </div> <div>
  </div> <div style="text-align: justify; font-weight: normal; font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none;">The following table summarizes the activity in the allowance for credit losses on securities held-to-maturity:</div> <div>
 </div> <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman', Times, serif; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> <div style="font-style: italic;">(In thousands)</div> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="text-align: center;">Year ended June 30, 2024</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: #CCEEFF;" valign="bottom"> <div> Balance beginning of period</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman';">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%;" valign="bottom"> Adoption of ASU 2016-13 (CECL) on July 1, 2023 </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 503 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom">   Provision (benefit) for credit losses </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-

align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> (20 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; padding-bottom: 4px;" valign="bottom">   Balance end of period </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman';">483</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; white-space: nowrap;" valign="bottom"> </td> </tr> </table> <div> </div> <div>
  </div> <div> </div> <div style="background-color: rgb(255, 255, 255); font-weight: normal; font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none;">The Company adopted CECL on July 1, 2023. There was no allowance for credit losses recorded on held-to-maturity securities as of the year ended June 30, 2023.</div> <div>
</div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">The following table shows fair value and gross unrealized losses, aggregated by security category and length of time that individual securities have been in a continuous unrealized loss position, at June 30, 2024.</div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <table border="0" cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px; width: 19%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td colspan="10" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0);">Less than 12 months</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="10" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0);">More than 12 months</div> </td> <td colspan="1" style="vertical-align: bottom; 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color: rgb(0, 0, 0);">Fair</div> <div style="text-align: center; color: rgb(0, 0, 0);">value</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0);">Unrealized </div> <div style="text-align: center; color: rgb(0, 0, 0);">losses</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0);">Number</div> <div style="text-align: center; color: rgb(0, 0, 0);">of </div> <div style="text-align: center; color: rgb(0, 0, 0);">securities</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0);">Fair</div> <div style="text-align: center; color: rgb(0, 0, 0);">value</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; 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margin-left: 7.2pt; color: rgb(0, 0, 0); font-style: italic;">Securities available-for-sale:</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 19%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 16.2pt; color: rgb(0, 0, 0);">U.S. Treasury securities</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 24,574 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>215</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>1</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>8</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 41,195 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 1,829 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 9 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 19%;" valign="bottom"> U.S. government sponsored enterprises </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 10,974 </td> <td

colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 2,068 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 5 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom">-</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom">-</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); 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white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 8 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 2 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 22,700 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 3,886 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 23 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 24,613 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 3,894 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 25 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 19%; background-color: rgb(204, 238, 255);" valign="bottom"> Mortgage-backed securities-multi-family </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; 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width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 19%; padding-bottom: 2px;" valign="bottom"> Corporate debt securities </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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width: 6%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 26,487 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 223 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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width: 6%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 139,017 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 26,865 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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width: 6%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 165,504 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 27,088 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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  The following table shows fair value and gross unrealized losses, aggregated by security category and length of time that individual securities have been in a continuous unrealized loss position, at June 30, 2023.
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: middle; padding-bottom: 2px; width: 19%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td colspan="10" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Less than 12 months </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="10" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> More than 12 months </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="10" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Total </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; padding-bottom: 2px; width: 19%;" valign="bottom"> (In thousands, except number of securities) </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Fair value </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Unrealized losses </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Number of securities </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Fair value </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Unrealized losses </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Number of securities </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Fair value </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Unrealized losses </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Number of securities </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 19%;" valign="bottom"> Securities available-for-sale: </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;"

valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align:
bottom; width: 1%;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;
width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="2"
style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td
colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1"
style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;"
valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space:
nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;"
valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align:
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width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="2"
style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td
colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1"
style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: bottom; width: 19%;
background-color: rgb(204, 238, 255);" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 16.2pt; color: rgb(0, 0, 0);">U.S. Treasury securities</div> </td>
<td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1"
style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom">$
 </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-
align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom">761</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;
background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color:
#CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom">$
</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom">57</td> <td
colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1"
rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom;
width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-
color: rgb(204, 238, 255);" valign="bottom">2</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space:
nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td
colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom">$
 </td> <td colspan="1" rowspan="1"
style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom">15,739</td> <td colspan="1" rowspan="1"
style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align:
bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color:
#CCEEFF;" valign="bottom">$
 </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238,
255);" valign="bottom">1,792</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;"
valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1"
rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom;
text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom">6</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;
background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color:
#CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom">$
</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom">16,500</td> <td
colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1"
rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom;
width: 1%; background-color: #CCEEFF;" valign="bottom">$
 </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%;
background-color: rgb(204, 238, 255);" valign="bottom">1,849</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;
white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;"
valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1"
rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom">8</td> <td colspan="1" rowspan="1"
style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align:
bottom; width: 19%;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 16.2pt; color: rgb(0, 0, 0);">U.S. government sponsored enterprises</div> </td> <td
colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;"
valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom">-</td> <td colspan="1" rowspan="1"
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rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom">10,823</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width:
1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1"
rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%;"
valign="bottom">2,231</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1"
rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;"
valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom">5</td> <td colspan="1" rowspan="1"
style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;"
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valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-
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<td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align:
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white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: bottom; width: 19%; background-color: rgb(204, 238, 255);"
valign="bottom"> <div style="margin-left: 18pt; text-indent: -9pt;">State and political subdivisions</div> </td> <td colspan="1" rowspan="1" style="vertical-align:
bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color:
#CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);"
valign="bottom">-</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;"
valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1"
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background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color:
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colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom">-</td> <td colspan="1"
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background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color:
rgb(204, 238, 255);" valign="bottom">82</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space:
nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td
colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-
align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom">2</td> <td colspan="1" rowspan="1" style="vertical-align: bottom;
width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;
background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;"
valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);"
valign="bottom">1</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;"
valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1"
rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom;
text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom">82</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;
background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color:
#CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td
colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom">2</td> <td colspan="1"
rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1"
style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;
background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color:
rgb(204, 238, 255);" valign="bottom">1</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;"
valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: bottom; width: 19%;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 16.2pt;
color: rgb(0, 0, 0);">Mortgage-backed securities-residential</div> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td>
<td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align:
right; width: 6%;" valign="bottom">476</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td
colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;"
valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom">29</td> <td colspan="1"
rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width:
1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1"
style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom">7</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space:
nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1"
style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%;"
valign="bottom">25,125</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1"

rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom">3,956</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom">21</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom">25,601</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom">3,985</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom">28</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 19%; background-color: rgb(204, 238, 255);" valign="bottom"> Mortgage-backed securities-multi-family </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom">
  </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 2,679 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom">
  </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 182 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 1 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom">
  </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 69,407 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom">
  </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 18,748 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 30 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom">
  </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 72,086 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom">
  </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 18,930 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 31 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 19%; padding-bottom: 2px;" valign="bottom"> Corporate debt securities </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2,352 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 40 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 15,760 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 1,653 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 15 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 18,112 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 1,693 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 17 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 19%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> Total securities available-for-sale </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 6,268 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 308 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 12 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 136,936 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 78 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 143,204 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 19%;" valign="bottom"> Securities held-to-maturity: </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 19%; background-color: rgb(204, 238, 255);" valign="bottom"> U.S. treasury securities </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom">-</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; 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text-align: right; width: 6%;" valign="bottom"> 40,412 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 520 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 448 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 30 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 19%;" valign="bottom"> Mortgage-backed securities-multi-family </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 5,362 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;"

valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 245 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 2 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 129,360 </td> <td colspan="1" style="vertical-align: bottom; 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text-align: right; width: 6%;" valign="bottom"> 134,722 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 20,324 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 56 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 19%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> Corporate debt securities </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 10,236 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; 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width: 19%; padding-bottom: 2px;" valign="bottom"> Total securities held-to-maturity </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 57,992 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2,897 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 471 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 495,655 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 553,647 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 60,475 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2,579 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 19%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> Total securities </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>64,260</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 3,205 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 483 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>632,591</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 85,960 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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2,186 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>696,851</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 89,165 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 2,669 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> </table>
  There were no transfers of securities available-for-sale to held-to-maturity during the year ended June 30, 2024 or 2023. During the year ended June 30, 2024, there were no sales of securities and no gains or losses recognized. During the year ended June 30, 2023, a loss of $251,000 was recognized from a sale of one security available-for-sale. The proceeds were used to fund higher-yielding loans.
 </div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">The estimated fair values of debt securities at June 30, 2024, by contractual maturity are shown below. Expected maturities may differ from contractual maturities, because issuers may have the right to call or prepay obligations with or without call or prepayment penalties.</div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <div style="font-style: italic; font-family: 'Times New Roman'; font-size: 10pt;">(In thousands)</div> <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> <div style="color: rgb(0, 0, 0); text-indent: -9pt; margin-left: 9pt;">Securities available-for-sale
 </div> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0);">Amortized cost</div> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0);">Fair value</div> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0); text-indent: -9pt; margin-left: 18pt;">Within one year</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 195,839 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 196,431 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%;" valign="bottom"> After one year through five years </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 39,264 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 36,207 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: rgb(204, 238, 255);" valign="bottom"> After five years through ten years </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 8,913 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 7,295 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px;" valign="bottom"> After ten years </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 1,500 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 1,193 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: rgb(204, 238, 255);" valign="bottom"> Total securities available-for-sale
  </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 245,516 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 241,126 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px;" valign="bottom"> Mortgage-backed and asset-backed securities </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 130,663 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 108,875 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> Total securities available-for-sale
  </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 376,179 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 350,001 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; text-indent: -9pt; margin-left: 9pt;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: rgb(204, 238, 255);" valign="bottom"> Securities held-to-maturity
  </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%;" valign="bottom"> Within one year </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 56,992 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 56,196 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: rgb(204, 238, 255);" valign="bottom"> After one year through five years </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 156,431 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 151,325 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%;" valign="bottom"> After five years through ten years </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 171,167 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 153,881 </td>

<td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> After ten years </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 114,851 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 98,103 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%;" valign="bottom"> Total securities held-to-maturity
  </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 499,441 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 459,505 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: rgb(204, 238, 255); padding-bottom: 2px;" valign="bottom"> Mortgage-backed securities </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 191,396 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 170,736 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px;" valign="bottom"> Total securities held-to-maturity
  </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 690,837 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 630,241 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> Total securities </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>1,067,016</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 980,242 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
  As of June 30, 2024 and 2023, respectively, securities with an aggregate fair value of $894.5 million and $904.8 million were pledged as collateral for deposits in excess of FDIC insurance limits for various municipalities placing deposits with the Commercial Bank. As of June 30, 2024 and 2023, securities with an aggregate fair value of $40.0 million and $20.8 million, respectively, were pledged as collateral for potential borrowings at the Federal Reserve Bank discount window and the Bank Term Funding Program. The Company did not participate in any securities lending programs during the years ended June 30, 2024 or 2023.</div> 3 <div>
 </div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">The following tables summarizes the amortized cost and fair value of securities available-for-sale by major type:</div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td rowspan="1" style="vertical-align: middle; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="14" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center; white-space: nowrap;">At June 30, 2024</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; padding-bottom: 2px;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0); font-style: italic;">(In thousands)</div> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0);">Amortized</div> <div style="text-align: center; color: rgb(0, 0, 0);"> cost⁽¹⁾
 </div> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0);">Unrealized</div> <div style="text-align: center; color: rgb(0, 0, 0);"> gains</div> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0);">Unrealized </div> <div style="text-align: center; color: rgb(0, 0, 0);">losses</div> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">
 <div style="text-align: center; color: rgb(0, 0, 0);">Fair value</div> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0); text-indent: -9pt; margin-left: 18pt;">U.S. Treasury securities</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 43,024 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>-</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%;" valign="bottom"> U.S. government sponsored enterprises </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 13,042 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 2,068 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 10,974 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; background-color: rgb(204, 238, 255);" valign="bottom"> State and political subdivisions </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 169,842 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 828 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 1 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 170,669 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%;" valign="bottom"> Mortgage-backed securities-residential </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 40,402 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 67 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align:

right; width: 9%;" valign="bottom"> 3,894 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 36,575 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; background-color: rgb(204, 238, 255);" valign="bottom"> Mortgage-backed securities-multi-family </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 90,261 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 17,961 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 72,300 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; padding-bottom: 2px;" valign="bottom"> Corporate debt securities </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 19,608 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 15 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 1,335 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 18,288 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> Total securities available-for-sale </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 376,179 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 910 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 27,088 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 350,001 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
   <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td rowspan="1" style="vertical-align: middle; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="14" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center; white-space: nowrap;">At June 30, 2023</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; padding-bottom: 2px;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Amortized cost⁽¹⁾ </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Unrealized gains </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Unrealized
  losses </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Fair value </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; background-color: rgb(204, 238, 255);" valign="bottom"> U.S. Treasury securities </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $
 </div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>18,349</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$
  </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $
 </div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>1,849</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$
  </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 16,500 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: bottom; width: 52%;" valign="bottom"> U.S. government sponsored enterprises </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom">13,054</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom">-</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom">2,231</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom">10,823</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; background-color: rgb(204, 238, 255);" valign="bottom"> State and political subdivisions </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 137,343 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 670 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 2 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 138,011 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%;" valign="bottom"> Mortgage-backed securities-residential </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 29,586 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;"

valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 3,985 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 25,601 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; background-color: rgb(204, 238, 255);" valign="bottom"> Mortgage-backed securities-multi-family </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 19,805 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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width: 52%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> Total securities available-for-sale </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom">$</br/> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>309,153</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 670 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom">$</br/> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>28,690</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom">$</br/> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 281,133 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
   <table cellpadding="0" cellspacing="0" class="DSPFListTable" style="font-family: 'Times New Roman', Times, serif; font-size: 10pt; width: 100%;"> <tr style="vertical-align: top;"> <td style="width: 18pt;"> </td> <td style="text-align: left; vertical-align: top; width: 18pt;"> ⁽¹⁾</td> <td style="text-align: left; vertical-align: top; width: auto;"> Amortized cost excludes accrued interest receivable of $4.0 million and $2.9 million at June 30, 2024 and June 30, 2023, respectively, which is included in accrued interest receivable in the consolidated statements of financial condition. </td> </tr> </table>

430240000182900041195000130420000206800010974000169842000828000100017066900040402000670003894000365750009026100001796100072300000196080001 5

  The following table summarizes the amortized cost, fair value, and the allowance for credit losses on securities held-to-maturity by major type:
   <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman', Times, serif; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: top; padding-bottom: 2px;" valign="bottom">
  </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="22" rowspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';">At June 30, 2024</td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; padding-bottom: 2px; font-family: 'Times New Roman'; font-style: italic;" valign="bottom">(In thousands)</td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center; white-space: nowrap;"> Amortized cost⁽¹⁾
  </td> <td colspan="1" style="text-align: center; vertical-align: bottom; font-family: 'Times New Roman'; border-bottom: 2px solid rgb(0, 0, 0); font-size: 10pt; white-space: nowrap;"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); font-size: 10pt;"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center;"> Unrealized gains </td> <td colspan="1" style="text-align: center; vertical-align: bottom; font-family: 'Times New Roman'; border-bottom: 2px solid rgb(0, 0, 0); font-size: 10pt; white-space: nowrap;"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); font-size: 10pt;"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center;"> Unrealized losses </td> <td colspan="1" style="text-align: center; vertical-align: bottom; font-family: 'Times New Roman'; border-bottom: 2px solid rgb(0, 0, 0); font-size: 10pt; white-space: nowrap;"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); font-size: 10pt;"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center;"> Fair value </td> <td colspan="1" style="text-align: center; vertical-align: bottom; font-family: 'Times New Roman'; border-bottom: 2px solid rgb(0, 0, 0); font-size: 10pt; white-space: nowrap;"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); font-size: 10pt;"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center;"> Allowance⁽²⁾
  </td> <td colspan="1" style="text-align: center; vertical-align: bottom; font-family: 'Times New Roman'; border-bottom: 2px solid rgb(0, 0, 0); font-size: 10pt; white-space: nowrap;"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); font-size: 10pt;"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center;"> Net carrying value </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top;" valign="bottom"> Securities held-to-maturity: </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 28%; background-color: #CCEEFF;" valign="bottom"> U.S. Treasury securities </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 23,785 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom">

- </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 1,749 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 22,036 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 23,785 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 28%;" valign="bottom">   State and political subdivisions </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 450,343 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 4,541 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 40,235 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 414,649 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 44 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 450,299 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 28%; background-color: #CCEEFF;" valign="bottom">   Mortgage-backed securities-residential </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 48,033 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 51 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 3,314 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 44,770 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 48,033 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 28%;" valign="bottom">   Mortgage-backed securities-multi-family </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 143,363 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 17,397 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 125,966 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 143,363 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 28%; background-color: #CCEEFF;" valign="bottom">   Corporate debt securities </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 25,282 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 12 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 2,505 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 22,789 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom;

width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 438 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 24,844 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 28%; padding-bottom: 2px;" valign="bottom">   Other securities </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 31 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 31 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 1 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 30 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 28%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> Total securities held-to-maturity </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">690,837</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 4,604 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">65,200</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 630,241 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
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 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">690,354</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); padding-bottom: 4px; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> </tr> </table> </div> <div style="font-weight: normal; font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none;">
 </div> <div style="font-weight: normal; font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none;"> <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman', Times, serif; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: top; padding-bottom: 2px;" valign="bottom"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 9pt;">
 </div> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="22" rowspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';">At June 30, 2023 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; padding-bottom: 2px;" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman'; font-size: 9pt; font-style: italic;">(In thousands)</div> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center; white-space: nowrap;"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">Amortized</div> <div style="font-family: 'Times New Roman'; font-size: 10pt;"> cost⁽¹⁾</div> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; text-align: center; font-size: 10pt; border-bottom: 2px solid rgb(0, 0, 0);"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center;"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">Unrealized gains</div> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; text-align: center; font-size: 10pt; border-bottom: 2px solid rgb(0, 0, 0);"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center;"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">Unrealized losses</div> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; text-align: center; font-size: 10pt; border-bottom: 2px solid rgb(0, 0, 0);"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center;"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">Fair value</div> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; text-align: center; font-size: 10pt; border-bottom: 2px solid rgb(0, 0, 0);"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center;"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">Allowance⁽²⁾</div> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; text-align: center; font-size: 10pt; border-bottom: 2px solid rgb(0, 0, 0);"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center;"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">Net carrying value</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 28%; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman'; font-size: 10pt;"> U.S. Treasury securities</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 33,705 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
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 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 2,438 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1"

*style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 31,267 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
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 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 33,705 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 28%;" valign="bottom">   State and political subdivisions </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 478,756 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; 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text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 37,186 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; 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width: 9%;" valign="bottom"> 155,046 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 3,426 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 18,206 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; 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valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 28%; padding-bottom: 2px;" valign="bottom">   Other securities </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 38 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 38 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 38 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 28%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> Total securities held-to-maturity </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">726,363</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
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 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 671,066 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); font-family: 'Times New Roman';" valign="bottom">$
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   <table cellpadding="0" cellspacing="0" class="DSPFListTable" style="font-family: 'Times New Roman', Times, serif; font-size: 10pt; width: 100%;"> <tr style="vertical-align: top;"> <td style="width: 18pt; font-style: italic;"> </td> <td style="text-align: right; vertical-align: top; width: 18pt;"> ⁽¹⁾ </td> <td style="text-align: left; vertical-align: top; width: auto;"> Amortized cost excludes accrued interest receivable of $4.1 million and $3.9 million at June 30, 2024 and June 30, 2023, respectively, which is included in accrued interest receivable in the consolidated statements of financial condition. </td> </tr> </table>   <table cellpadding="0" cellspacing="0" class="DSPFListTable" style="font-family: 'Times New Roman', Times, serif; font-size: 10pt; width: 100%;"> <tr style="vertical-align: top;"> <td style="width: 18pt;"> </td> <td style="text-align: right; vertical-align: top; width: 18pt;"> ⁽²⁾ </td> <td style="text-align: left; vertical-align: top; width: auto;"> Effective July 1, 2023, the allowance calculation is based upon the CECL methodology. Prior to July 1, 2023, the allowance calculation was based upon the incurred loss methodology. </td> </tr> </table>
2378500001749000220360000237850004503430004541000402350004146490004400045029900048033000510003314000447700000480330001433630000173970001259
The following table summarizes the activity in the allowance for credit losses on securities held-to-maturity:
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman', Times, serif; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: #000000 solid 2px;" valign="bottom"> Year ended June 30, 2024 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: #CCEEFF;" valign="bottom">   Balance beginning of period </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman';">-</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%;" valign="bottom"> <div style="font-family: 'Times New Roman';"> Adoption of ASU 2016-13 (CECL) on July 1, 2023</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div style="font-family: 'Times New Roman';">503</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman';"> Provision (benefit) for credit losses</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman';">(20</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman';">)</div> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; padding-bottom: 4px;" valign="bottom"> <div style="font-family: 'Times New Roman';"> Balance end of period</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman';">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px;" valign="bottom"> 483 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; white-space: nowrap;" valign="bottom"> </td> </tr> </table> 0503000-200004830000 The following table shows fair value and gross unrealized losses, aggregated by security category and length of time that individual securities have been in a continuous unrealized loss position, at June 30, 2024.
  <table border="0" cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px; width: 19%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td colspan="10" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Less than 12 months </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="10"

style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> More than 12 months </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="10" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Total </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; padding-bottom: 2px; width: 19%;" valign="bottom"> (In thousands, except number of securities) </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Fair value </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Unrealized losses </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Number of securities </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Fair value </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Unrealized losses </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Number of securities </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Fair value </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Unrealized losses </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Number of securities </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 19%;" valign="bottom"> Securities available-for-sale: </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>24,574</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 215 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 1 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>16,621</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 1,614 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 8 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>41,195</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 1,829 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 9 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 19%;" valign="bottom"> U.S. government sponsored enterprises </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 10,974 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 2,068 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 19%;" valign="bottom"> Mortgage-backed securities-residential </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 1,913 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 8 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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width: 1%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; 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text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 64,726 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2,148 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 508,524 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);"

valign="bottom"> 65,200 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2,442 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 19%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> Total securities </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>58,702</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 697 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 297 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; border-bottom: 4px double rgb(0, 0, 0); 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text-align: right; width: 6%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 91,591 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 2,232 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>674,028</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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text-align: right; width: 6%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 2,529 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> </table>
  The following table shows fair value and gross unrealized losses, aggregated by security category and length of time that individual securities have been in a continuous unrealized loss position, at June 30, 2023.
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: middle; padding-bottom: 2px; width: 19%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td colspan="10" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Less than 12 months </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="10" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> More than 12 months </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="10" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Total </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; padding-bottom: 2px; width: 19%;" valign="bottom"> (In thousands, except number of securities) </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Fair value </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Unrealized losses </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Number of securities </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Fair value </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); 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width: 1%;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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width: 19%; background-color: rgb(204, 238, 255);" valign="bottom"> U.S. Treasury securities </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom">$
 </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom">761</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">$
 </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom">57</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1"

*rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom">2</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom">$
 </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom">15,739</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom">$
 </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom">1,792</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom">6</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom">$
 </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom">16,500</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom">$
 </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom">1,849</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom">8</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: bottom; width: 19%;" valign="bottom"> U.S. government sponsored enterprises </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom">-</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom">-</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom">10,823</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom">2,231</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom">5</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom">10,823</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom">2,231</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom">5</td> </tr> <tr> <td rowspan="1" style="vertical-align: bottom; width: 19%; background-color: rgb(204, 238, 255);" valign="bottom"> State and political subdivisions </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom">-</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom">-</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom">82</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom">2</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; 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width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom">476</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom">29</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom">7</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom">25,125</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom">3,956</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom">21</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom">25,601</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom">3,985</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom">28</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 19%; background-color: rgb(204, 238, 255);" valign="bottom"> Mortgage-backed securities-multi-family </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom">
  </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 2,679 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom">
  </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 182 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-*

color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 1 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom">
  </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 69,407 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom">
  </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 18,748 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 30 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom">
  </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 72,086 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom">
  </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 18,930 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 31 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 19%; padding-bottom: 2px;" valign="bottom"> Corporate debt securities </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2,352 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 40 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 19%; background-color: rgb(204, 238, 255);" valign="bottom"> Mortgage-backed securities-residential </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 1,982 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 31,579 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 3,505 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 18 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 33,561 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 3,625 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; background-color: rgb(204, 238, 255);" valign="bottom"> 30 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 19%;" valign="bottom"> Mortgage-backed securities-multi-family </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 5,362 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 245 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 2 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 129,360 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 20,079 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 54 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 134,722 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 20,324 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%;" valign="bottom"> 56 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 19%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> Corporate debt securities </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right;

width: 6%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 10,236 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 2,012 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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width: 6%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 7,970 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 1,414 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 57,992 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2,897 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 471 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 495,655 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 57,578 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2,108 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 553,647 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 60,475 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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text-align: right; width: 6%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 483 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>632,591</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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text-align: right; width: 6%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 2,186 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>696,851</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 89,165 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 6%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 2,669 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> </table>

2457400021500011662100016140008411950001829000900010974000206800051097400020680005000620001000162000100011913000800022270000038860002324613

2510001 The estimated fair values of debt securities at June 30, 2024, by contractual maturity are shown below. Expected maturities may differ from contractual maturities, because issuers may have the right to call or prepay obligations with or without call or prepayment penalties.
  (In thousands) <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> Securities available-for-sale
  </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td

colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Amortized cost </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Fair value </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: rgb(204, 238, 255);" valign="bottom"> Within one year </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>195,839</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 196,431 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%;" valign="bottom"> After one year through five years </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 39,264 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 36,207 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: rgb(204, 238, 255);" valign="bottom"> After five years through ten years </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 8,913 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 7,295 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px;" valign="bottom"> After ten years </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 1,500 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 1,193 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: rgb(204, 238, 255);" valign="bottom"> Total securities available-for-sale
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width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 56,992 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 56,196 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: rgb(204, 238, 255);" valign="bottom"> After one year through five years </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 156,431 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 151,325 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%;" valign="bottom"> After five years through ten years </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 171,167 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 153,881 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> After ten years </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 114,851 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 98,103 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%;" valign="bottom"> Total securities held-to-maturity
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style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 170,736 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px;" valign="bottom"> Total securities held-to-maturity
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<table cellpadding="0" cellspacing="0" class="DSPFListTable" style="font-family: 'Times New Roman'; font-size: 10pt; width: 100%; text-align: left; color: #000000;"> <tr> <td style="width: 36pt; vertical-align: top; font-weight: bold;">Note 4.</td> <td style="width: auto; vertical-align: top;"> Loans and Allowance for Credit Losses on Loans
  </td> </tr> </table>
  The Company adopted ASU 2016-13 (CECL) effective July 1, 2023. The loan segmentation has been redefined under CECL and therefore prior year tables are presented separately.
  Loan segments and classes at June 30, 2024 are summarized as follows:
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> June 30, 2024 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: #CCEEFF;" valign="bottom"> Residential real estate </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">417,589</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%;" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman'; font-size: 10pt;">Commercial real estate</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">936,640</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman'; font-size: 10pt;">Home equity</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">29,166</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%;" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman'; font-size: 10pt;">Consumer</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; 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font-size: 10pt;">111,307</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; padding-bottom: 2px;" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman'; font-size: 10pt;">Total gross loans⁽¹⁾⁽²⁾</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">1,499,473</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: rgb(204, 238, 255); padding-bottom: 2px;" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman'; font-size: 10pt; text-indent: -9pt; margin-left: 18pt;">Allowance for credit losses on loans⁽³⁾</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">(19,244</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); padding-bottom: 2px; white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">)</div> </td> <td colspan="1" style="vertical-align: bottom; width: 88%; padding-bottom: 4px;" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman'; font-size: 10pt;">Loans receivable, net</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px;" valign="bottom"> 1,480,229 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
  <table cellpadding="0" cellspacing="0" class="DSPFListTable" style="font-family: 'Times New Roman', Times, serif; font-size: 10pt; width: 100%;"> <tr style="vertical-align: top;"> <td style="text-align: right; vertical-align: top; width: 9pt;"> (1)
  </td> <td style="text-align: justify; vertical-align: top; width: auto;"> Loan balances include net deferred fees/cost of $(42,000) at June 30, 2024.</td> </tr> </table> <table cellpadding="0" cellspacing="0" class="DSPFListTable" style="font-family: 'Times New Roman', Times, serif; font-size: 10pt; width: 100%;"> <tr style="vertical-align: top;"> <td style="text-align: right; vertical-align: top; width: 9pt;"> (2)
  </td> <td style="text-align: justify; vertical-align: top; width: auto;"> Loan balances exclude accrued interest receivable of $6.2 million at June 30, 2024, which is included in accrued interest receivable in the consolidated statement of financial condition.</td> </tr> </table>   <table cellpadding="0" cellspacing="0" class="DSPFListTable" style="font-family: 'Times New Roman', Times, serif; font-size: 10pt; width: 100%;"> <tr style="vertical-align: top;"> <td style="text-align: right; vertical-align: top; width: 9pt;"> (3)
  </td> <td style="text-align: justify; vertical-align: top; width: auto;"> Effective July 1, 2023, the allowance calculation is based upon the CECL methodology. Prior to July 1, 2023, the allowance calculation was based upon the incurred loss methodology.</td> </tr> </table>
  At June 30, 2024 and 2023, loans to related parties including officers and directors were immaterial as a percentage of our loan portfolio.
  Non-accrual Loans
  Management places loans on non-accrual status once the loans have become 90 days or more delinquent. A non-accrual loan is defined as a loan in which collectability is questionable and therefore interest on the loan will no longer be recognized on an accrual basis. A loan is not placed back on accrual status until the borrower has demonstrated the ability and willingness to make timely payments on the loan. A loan does not have to be 90 days delinquent in order to be classified as non-accrual. Loans on non-accrual status totaled $3.7 million at June 30, 2024 of which there were four residential real estate loans totaling $686,000 and three commercial real estate loans totaling $1.6 million in the process of foreclosure. At June 30, 2024, there were three commercial real estate loans totaling $1.5 million and four residential real estate loans totaling $596,000 in the process of foreclosure. Included in non-accrual loans were $3.7 million of loans which were less than 90 days past due at June 30, 2024, but have a recent history of delinquency greater than 90 days past due. These loans will be returned to accrual status once they have demonstrated a history of timely payments. Loans on non-accrual status totaled $5.5 million at June 30, 2023 of which $2.0 million were in the process of foreclosure. At June 30, 2023, there were three residential real estate loans totaling $625,000 and two commercial real estate loans totaling $1.4 million in the process of foreclosure. Included in non-accrual loans were $3.1 million of loans which were less than 90 days past due at June 30, 2023, but have a recent history of delinquency greater than 90 days past due. These loans will be returned to accrual status once they have demonstrated a history of timely payments.
  The following table sets forth information regarding delinquent and/or non-accrual loans as of June 30, 2024. <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td rowspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center; white-space: nowrap;"> </td> <td colspan="1" rowspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center; white-space: nowrap;"> </td> <td colspan="1" rowspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center; white-space: nowrap;"> </td> <td colspan="1" rowspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center; white-space: nowrap;"> </td> <td colspan="1" rowspan="1"

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padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center; white-space: nowrap;"> 30-59 days past due </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center; white-space: nowrap;"> 60-89 days past due </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center;"> 90 days or more past due </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center; white-space: nowrap;"> Total past due </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center; white-space: nowrap;"> Current </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="1" style="vertical-align: bottom; 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text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 14 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 47 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 61 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 29,105 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 29,166 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 47 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 16%;" valign="bottom"> Consumer </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 47 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 6 </td> <td colspan="1" style="text-align: left; 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colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 53 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 4,718 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 4,771 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 16%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> Commercial </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; 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vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 16%; padding-bottom: 4px;" valign="bottom"> Total gross loans </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">61</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> 844 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">2,267</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> 3,172 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">1,496,301</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> 1,499,473 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> 3,728 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
  The Company had no accruing loans delinquent 90 days or more at June 30, 2024 and June 30, 2023. The borrowers have made arrangements with the Bank to bring the loans current within a specified time period and have made a series of payments as agreed.
  Allowance for Credit Losses on Loans
  The Company's July 1, 2023 adoption of CECL resulted in a significant change to our methodology for estimating the allowance for credit losses. The allowance for credit losses for the loan portfolio is established through a provision for credit losses based on the results of life of loan quantitative models, reserves associated with collateral-dependent loans evaluated individually and adjustments for the impact of current economic conditions not accounted for in the quantitative models. The discounted cash flow methodology is used to calculate the CECL reserve for the residential real estate, commercial real estate, home equity and commercial loan segments. The Company uses a four-quarter reasonable and supportable forecast period based on the one year percent change in national GDP and the national unemployment rate, as economic variables. The forecast will revert to long-term economic conditions over a four-quarter reversion period on a straight-line basis. The remaining life method will be utilized to determine the CECL reserve for the consumer loan segment. A qualitative factor framework has been developed to adjust the quantitative loss rates for asset-specific risk characteristics or current conditions at the reporting date. The Company elected to use the practical expedient to evaluate loans individually, if they are collateral dependent loans that are on nonaccrual status with a balance of $250,000 or greater, which is consistent with regulatory requirements. The fair value of the collateral dependent loan less selling expenses will be compared to the loan balance to determine if a CECL reserve is required. While management uses available information to recognize losses on loans, additions or reductions to the allowance may fluctuate from one reporting period to another. These fluctuations are reflective of changes in the reasonable and supportable forecast, analysis of loans evaluated individually, and/or changes in management's assessment of the qualitative factors.
  In addition, various regulatory agencies, as an integral part of their examination process, periodically review the Company's allowance for credit losses. Such agencies may require the Company to recognize additions to the allowance based on their judgment about information available to them at the time of their examination. The Company charges loans off against the allowance for credit losses when it becomes evident that a loan cannot be collected within a reasonable amount of time, or that it will cost the Company more than it will receive and all possible avenues of repayment have been analyzed, including the potential of future cash flow, the value of the underlying collateral, and strength of any guarantors or co-borrowers. Generally, consumer loans and smaller business loans (not secured by real estate) in excess of 90 days are charged-off against the allowance for credit losses, unless equitable arrangements are made. Included within consumer loan charge-offs and recoveries are deposit accounts that have been overdrawn in excess of 60 days. For loans secured by real estate, a charge-off is recorded when it is determined that the collection of all or a portion of a loan may not be collected and the amount of that loss can be reasonably estimated. The allowance for credit losses is increased by a provision for credit losses (which results in a charge to expense) and recoveries of loans previously charged off, and is reduced by charge-offs.
  The following tables set forth the activity and allocation of the allowance for credit losses on loans by segment:
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="22" style="vertical-align: bottom; text-align: center; border-bottom: #000000 solid 2px;" valign="bottom"> Activity for the years ended June 30, 2024 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> (In thousands) </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">

Residential real estate </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Commercial real estate </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Home equity </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Consumer </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Commercial </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Total </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 28%; background-color: #CCEEFF;" valign="bottom"> Balance at June 30, 2023 </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">2,794</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 14,839 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">46</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 332 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">3,201</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 21,212 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 28%;" valign="bottom"> Adoption of ASU No. 2016-13 </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 1,182 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> (2,889 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 117 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 137 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 121 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 1,332 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: bottom; width: 28%; background-color: #CCEEFF;" valign="bottom"> Charge-offs </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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text-align: right; width: 9%;" valign="bottom"> 66 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 211 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 28%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> Provision </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 261 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);"

valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 265 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 49 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 370 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> (159 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 786 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 28%; padding-bottom: 4px;" valign="bottom"> Balance at June 30, 2024 </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">4,237</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> 12,218 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">2,077</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> 19,244 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
  The allowance for credit losses on unfunded commitments as of June 30, 2024 was $1.3 million.
  Credit monitoring process
  Management closely monitors the quality of the loan portfolio and has established a loan review process designed to help monitor any change in borrower risk during the life cycle of their loan. The Company utilizes a credit quality grading system that is used at loan inception and updated as appropriate based on an annual review process. The credit quality grade helps management make a consistent assessment of each loan relationship's credit risk and identify any portfolio trends that could impact profitability. Consistent with regulatory guidelines, the Company provides for classification of loans, such as "Pass," Special Mention," "Substandard," "Doubtful" and "Loss" classifications.
  Commercial grading system
  Loss
  Loss ratings are loans that are considered uncollectible and of such little value that their continuance as active assets of the Company is not warranted. Loss rating does not necessarily mean that the loan has no recovery or salvage value, however, it is not practical or desirable to defer charging off the loan.
  Doubtful
  Doubtful ratings are loans that have all the weakness inherent in loans classified as substandard with the added characteristic that the weaknesses present make collection or liquidation in full, on the basis of currently existing facts, highly questionable and improbable. Doubtful ratings generally are non-performing and considered to have a high risk of default.
  Substandard
  Substandard ratings are loans that possess well defined weaknesses that jeopardize the orderly liquidation of debt, and are characterized by the distinct possibility that the Company will sustain some loss, if the deficiencies are not corrected. Substandard ratings are inadequately protected by the current sound worth and paying capacity of the borrower or the collateral pledged, if any.
  Special mention
  Special mention ratings are loans that have potential weaknesses or emerging problems which require close attention. These weaknesses, if left uncorrected, could lead to deterioration in the repayment prospects for the loan or the Company's collateral position in the future. Special mention loans are less risky than substandard assets as no loss of principal or interest is anticipated unless, the potential problems continue for a prolonged basis.
  Pass
  Pass ratings are loans that do not encompass loans graded as Loss, Doubtful, Substandard, or Special mention. Pass loans range from Pass/Watch, Acceptable, Average, Satisfactory, Good and Excellent. Pass loans demonstrate sufficient cash flow to ensure full repayment of the loan with Pass ratings being determined by the quality of the collateral and equity position, stability of operations or management, and the guarantors. <span style="background-color: rgb(255, 255, 255); font-weight: normal; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: italic; font-variant: normal; text-transform: none;">
   <span style="background-color: rgb(255, 255, 255); font-weight: normal; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: italic; font-variant: normal; text-transform: none;"> <div style="text-align: left; font-family: 'Times New Roman'; font-size: 10pt; background-color: rgb(255, 255, 255); font-weight: normal; color: rgb(0, 0, 0); font-style: italic; font-variant: normal; text-transform: none;">Residential and consumer grading system
  Residential real estate, home equity and consumer loans are graded as either non-performing or performing.
  Non-performing
  Nonperforming loans are loans in which the borrower has not made the scheduled payments of principal or interest, and are generally loans over 90 days past due and still accruing interest, and loans on nonaccrual status.
  Performing
  Performing loans are those loans in which the borrower is making timely payments of both principal and interest as upon the agreed loan terms.
  The following tables illustrate the Company's credit quality by loan class by vintage:
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td colspan="36" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> At June 30, 2024 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 2024 </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 2023 </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 2022 </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 2021 </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 2020 </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Prior </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px

solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Revolving loans amortized cost basis </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Revolving loans converted to term </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Total </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> Residential real estate </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> By payment activity status: </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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text-align: right; width: 7%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">55,070</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 62,643 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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text-align: right; width: 7%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 79,815 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">32,588</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; 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width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 415,071 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 10%; padding-bottom: 2px; white-space: nowrap;" valign="bottom">   Non-performing </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; 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white-space: nowrap;" valign="bottom"> 185 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 169 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> 55,070 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> 62,643 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); 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text-align: right; width: 7%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> 32,757 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> 94,100 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; 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white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> 417,589 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 10%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> Current period gross charge-offs </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; 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family: 'Times New Roman'; font-size: 10pt;">   Pass</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;"
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width: 7%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 1,188 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 2,468 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; 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text-align: right; width: 7%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 8,483 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 10%; padding-bottom: 2px; white-space: nowrap;" valign="bottom">   Substandard </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 329 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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white-space: nowrap;" valign="bottom"> 3,493 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 158 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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white-space: nowrap;" valign="bottom"> 248,878 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> 126,588 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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white-space: nowrap;" valign="bottom"> 4,716 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> 363 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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style="font-family: 'Times New Roman'; font-size: 10pt;">32,001</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space:
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white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">636</div> </td> <td colspan="1" style="text-align: left; vertical-
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10pt;">101,963</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td
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Roman'; font-size: 10pt;">   Special mention</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;"
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<div style="font-family: 'Times New Roman'; font-size: 10pt;">-</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color:
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<div style="font-family: 'Times New Roman'; font-size: 10pt;">78</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color:

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white-space: nowrap;" valign="bottom"> 35 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 834 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 3,893 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; 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vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 10%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> Total Commercial </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">12,761</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> 8,919 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); 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width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> 14,621 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; 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white-space: nowrap;" valign="bottom"> 16,379 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">38,169</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); 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style="font-family: 'Times New Roman'; font-size: 10pt;">111,307 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 10%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> Current period gross charge-offs </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">-</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); 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text-align: right; width: 7%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">989</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">137</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 26 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">-</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 1,152 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
  The Company had no loans classified doubtful or loss at June 30, 2024 or June 30, 2023. During the year ended June 30, 2024, the Company downgraded 12 commercial and commercial real estate relationships from special mention to substandard, and downgraded 14 commercial and commercial real estate relationships from pass to special mention, due to the deterioration in the borrower cash flows and financial performance. This was offset by 14 commercial and commercial real estate relationships that were either upgraded, paid-off, or charged-off during the year ended June 30, 2024. During the year ended June 30, 2023, the Company further downgraded commercial real estate, commercial loans, and residential loans from pass and special mention to substandard due to deterioration in borrower cash flows, delinquent payments and further financial deterioration or not improving financial performance. Management continues to monitor these loan relationships closely. In total, there were seven commercial real estate loan relationships, two commercial loan relationship and three residential loans that have been downgraded to substandard, and there were nine commercial real estate loan relationships, three commercial loan relationship and two residential loans that have been downgraded to special mention during the year ended June 30, 2023. At June 30, 2023, these loans were all performing. The Company upgraded one commercial real estate relationship and one residential loan to pass, and one commercial real estate relationship to special mention during the year ended June 30, 2023. This was due to improvements in cash flows, timely payments and improving financial performance.
  Individually Evaluated Loans
  As of June 30, 2024, loans evaluated individually had an amortized cost basis of $1.4 million, with an allowance for credit losses on loans of $662,000. At June 30, 2024, the amortized cost basis of collateral dependent loans was $631,000 and $774,000 for commercial real estate and residential loans, respectively. The allowance for credit loss for collateral dependent loans is individually assesses based on the fair value of the collateral less costs to sell at the reporting date. At June 30, 2024, the collateral value associated with collateral dependent loans was $662,000.</div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt; font-style: italic;">Loan Modifications to Borrowers Experiencing Financial Difficulties</div> <div>
 </div> <div style="display:none;">
</div> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; font-weight: normal; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; background-color: rgb(255, 255, 255); text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">On July 1, 2023, the Company adopted ASU 2022-02, which eliminated the recognition and measurement of TDRs and enhanced the disclosure requirements for certain loan modifications for borrowers experiencing financial difficulty.
 </div> <div style="display:none;">
</div> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman',Times,serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; text-align: left; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; background-color: rgb(255, 255, 255); text-decoration-style: initial; text-decoration-color: initial;">
 </div> <div style="display:none;">
</div> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; font-weight: normal; letter-spacing: normal; text-indent: 0px; text-transform: none; word-spacing: 0px; white-space: normal; background-color: rgb(255, 255, 255); text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">With the adoption of ASU 2022-02 loan modifications require enhanced reporting on the type of modifications granted and the financial magnitude of the concessions granted. When the Company modifies a loan for borrowers experiencing financial difficulty, such modifications generally include one or a combination of the following: an extension of the maturity date; a stated rate of interest not at the market rate for new debt with similar risk; a change in the scheduled payment amount; or principal forgiveness. The Company works with loan customers experiencing financial difficulty and may enter into loan modifications to achieve the best mutual outcome given the financial circumstances of the borrower.</div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">The following tables present the amortized cost basis of the loans modified to borrowers experiencing financial difficulty by type of concession granted: </div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <div style="font-family: 'Times New Roman'; font-size: 10pt;"> <table border="0" cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman',Times,serif; font-size: 10pt; text-align: left; color: rgb(0, 0, 0); width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="15" style="vertical-align: bottom; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0); font-family: 'Times New Roman',Times,serif; font-size: 10pt;">For the year ended June 30, 2024</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> <div style="text-align: left; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: italic;">
 </div> </td> <td colspan="7" style="vertical-align: bottom; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">Term extension</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="7" style="vertical-align: bottom; font-family: 'Times New Roman'; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0); font-size: 10pt;">Term extension and</div> <div style="text-align: center; color: rgb(0, 0, 0); font-size: 10pt;">interest rate reduction</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; font-family: 'Times New Roman'; font-style: italic; padding-bottom: 2px;" valign="bottom">(Dollars in thousands)</td> <td colspan="3" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">Amortized cost</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="3" style="vertical-align: bottom; font-family: 'Times New Roman'; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0); font-size: 10pt;">Percentage of</div> <div style="text-align: center; color: rgb(0, 0, 0); font-size: 10pt;">total class</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="3" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">Amortized cost</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="3" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">Percentage of total class</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="text-align: left; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">Commercial real estate</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 3,948 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 0.43 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> % </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times

*New Roman'; font-size: 10pt;">130 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 0.01 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> % </td> </tr> <tr> <td rowspan="1" style="vertical-align: bottom; width: 52%; padding-bottom: 2px;" valign="bottom">Consumer
 </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">19
 </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">0.39</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom">%</td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">-
 </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">-
 </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> Total </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">3,967</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 130 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
  The following table presents the financial effect of the modifications made to borrowers experiencing financial difficulty:

   <table border="0" cellpadding="0" cellspacing="0" style="font-family: 'Times New Roman',Times,serif; font-size: 10pt; width: 100%; border-collapse: collapse; text-align: left; color: rgb(0, 0, 0);"> <tr> <td style="width: 36%; vertical-align: bottom; padding-bottom: 2px;"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;"> </td> <td colspan="3" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);"> For the year ended June 30, 2024 </td> <td colspan="1" style="width: 1%; vertical-align: bottom; padding-bottom: 2px;"> </td> </tr> <tr> <td style="width: 36%; vertical-align: bottom;"> </td> <td colspan="1" style="width: 1%; vertical-align: bottom; font-family: 'Times New Roman';"> </td> <td style="width: 30%; vertical-align: bottom; font-family: 'Times New Roman';"> </td> <td style="width: 1.74%; vertical-align: bottom; font-family: 'Times New Roman';"> </td> <td style="width: 29.84%; vertical-align: bottom; font-family: 'Times New Roman';"> </td> <td colspan="1" style="width: 1%; vertical-align: bottom; font-family: 'Times New Roman';"> </td> </tr> <tr> <td style="width: 36%; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);"> Loan type </td> <td colspan="1" style="width: 1%; vertical-align: bottom; padding-bottom: 2px;"> </td> <td style="width: 30%; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);"> Term extension </td> <td style="width: 1.74%; vertical-align: bottom; font-family: 'Times New Roman'; padding-bottom: 2px;"> </td> <td style="width: 29.84%; vertical-align: bottom; font-family: 'Times New Roman'; border-bottom: 2px solid rgb(0, 0, 0);"> Interest rate reduction </td> <td colspan="1" style="width: 1%; vertical-align: bottom; font-family: 'Times New Roman'; padding-bottom: 2px;"> </td> </tr> <tr> <td style="background-color: #CCEEFF; vertical-align: bottom; width: 36%;"> Commercial real estate </td> <td colspan="1" style="width: 1%; vertical-align: bottom; background-color: rgb(204, 238, 255); padding-bottom: 2px; white-space: nowrap;"> </td> <td style="background-color: #CCEEFF; vertical-align: bottom; white-space: nowrap; width: 30%;"> Added a weighted-average 9 months to the life of the loans </td> <td style="width: 1.74%; vertical-align: bottom; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; padding-bottom: 2px;"> </td> <td style="background-color: #CCEEFF; vertical-align: bottom; white-space: nowrap; width: 29.84%;"> Interest rates were reduced by an average of 1.75% </td> <td colspan="1" style="width: 1%; vertical-align: bottom; background-color: rgb(204, 238, 255); padding-bottom: 2px;"> </td> </tr> <tr> <td rowspan="1" style="width: 36%; vertical-align: bottom;">Consumer
 </td> <td colspan="1" rowspan="1" style="width: 1%; vertical-align: bottom; white-space: nowrap;"> </td> <td rowspan="1" style="width: 30%; vertical-align: bottom; text-align: center; white-space: nowrap;">Added a weighted-average 18 months to the life of the loan
 </td> <td rowspan="1" style="width: 1.74%; vertical-align: bottom; font-family: 'Times New Roman';"> </td> <td rowspan="1" style="width: 29.84%; vertical-align: bottom; white-space: nowrap;"> </td> <td colspan="1" rowspan="1" style="width: 1%; vertical-align: bottom;"> </td> </tr> </table>
  The Company closely monitors the performance of loans that are modified in accordance with ASU 2022-02. Loans modified during the year ended June 30, 2024 are performing within their modified terms.
  Loans serving as collateral

  Loans designated as qualified collateral and pledged for borrowing and stand-by letters of credit to the Federal Home Loan Bank of New York ("FHLB") amounted to approximately $601.6 million and $573.5 million of its residential and commercial mortgage portfolios at June 30, 2024 and June 30, 2023, respectively.
 </div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <div style="font-style: italic; font-family: 'Times New Roman'; font-size: 10pt;">Foreclosed real estate (FRE)</div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">Foreclosed real estate consists of properties acquired through mortgage loan foreclosure proceedings or in full or partial satisfaction of loans. The following table sets forth information regarding FRE as of June 30, 2024 and 2023:</div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: top; padding-bottom: 2px;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; font-style: italic;">(In thousands)</div> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: center;">2024</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: center;">2023</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: top; width: 76%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom">Commercial loans
 </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom">$
 </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom">-</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom">$
 </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom">302</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 76%; padding-bottom: 4px;" valign="bottom"> Total foreclosed real estate </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div>-</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> 302 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
  <div style="font-family: 'Times New Roman'; font-*

size: 10pt;">Prior to the adoption of ASU 2016-13 (CECL)

  Prior to July 1, 2023, the Company calculated the allowance for loan losses using the incurred loss methodology. The following tables are disclosures related to the allowance for loan losses in prior periods.
  Loan segments and classes at June 30, 2023 are summarized as follows:
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: middle; padding-bottom: 2px;" valign="bottom"> (in thousands) </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> June 30, 2023 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle;" valign="bottom"> Residential real estate: </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: #CCEEFF;" valign="bottom"> Residential real estate </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>372,443</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%;" valign="bottom"> <div style="text-indent: -9pt; margin-left: 18pt;">Residential construction and land</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div>19,072</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); text-indent: -9pt; margin-left: 18pt;">Multi-family</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>66,496</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%;" valign="bottom"> <div style="color: rgb(0, 0, 0); text-indent: -9pt; margin-left: 9pt;">Commercial real estate:</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); text-indent: -9pt; margin-left: 18pt;">Commercial real estate</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>693,436</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%;" valign="bottom"> <div style="text-indent: -9pt; margin-left: 18pt;">Commercial construction</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div>121,958</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); text-indent: -9pt; margin-left: 9pt;">Consumer loan:</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%;" valign="bottom"> <div style="color: rgb(0, 0, 0); text-indent: -9pt; margin-left: 18pt;">Home equity</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div>22,752</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); text-indent: -9pt; margin-left: 18pt;">Consumer installment</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>4,612</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; padding-bottom: 2px;" valign="bottom"> <div style="color: rgb(0, 0, 0); text-indent: -9pt; margin-left: 9pt;">Commercial loans</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 solid 2px;" valign="bottom"> <div>108,022</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); text-indent: -9pt; margin-left: 9pt;">Total gross loans⁽¹⁾</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>1,408,791</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0);">Allowance for loan losses</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div>(21,212</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> <div>) </div> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0);">Deferred fees and cost, net
 </div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div>75</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; padding-bottom: 4px;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0);">Loans receivable, net</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px;" valign="bottom"> 1,387,654 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
   <table cellpadding="0" cellspacing="0" class="DSPFListTable" style="font-family: 'Times New Roman', Times, serif; font-size: 10pt; width: 100%;"> <tr style="vertical-align: top;"> <td style="text-align: right; vertical-align: top; width: 9pt;"> (1)
  </td> <td style="text-align: left; vertical-align: top; width: auto;"> Loan balances exclude accrued interest receivable of $5.5 million at June 30, 2023, which is included in accrued interest receivable in the consolidated statement of financial condition.</div> </td> </tr> </table> </div> <div>
</div> <div style="font-family: 'Times New Roman'; font-size: 10pt;"> Credit Quality Indicators</div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">Loan balances by internal credit quality indicator at June 30, 2023:</div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
</div> <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> <div style="color: rgb(0, 0, 0); text-indent: -9pt; margin-left: 9pt;">(in thousands)</div> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0);">Performing</div> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0);">Special mention</div> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0);">Substandard</div> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0);">Total</div> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0); text-indent: -9pt; margin-left: 9pt;">Residential real estate</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 366,403 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>2,305</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$
  </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 3,735 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $
  </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 372,443 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%;" valign="bottom"> Residential construction and land </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 19,072 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;"

valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 19,072 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; background-color: rgb(204, 238, 255);" valign="bottom"> Multi-family </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 66,410 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 86 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 66,496 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%;" valign="bottom"> Commercial real estate </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 665,548 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 11,671 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 16,217 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 693,436 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; background-color: rgb(204, 238, 255);" valign="bottom"> Commercial construction </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 121,958 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 121,958 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%;" valign="bottom"> Home equity </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 22,698 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 54 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 22,752 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; background-color: rgb(204, 238, 255);" valign="bottom"> Consumer installment </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 4,530 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 82 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 4,612 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; padding-bottom: 2px;" valign="bottom"> Commercial loans </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 100,225 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2,352 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 5,445 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 108,022 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> Total gross loans </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>1,366,844</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 16,414 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>25,533</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 1,408,791 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
 Nonaccrual Loans
  The following table sets forth information regarding delinquent and/or non-accrual loans as of June 30, 2023:   <table border="0" cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px; width: 23%;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; width: 1.1%;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 30-59 days past due </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; text-align: center; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 60-89 <div style="text-align:

*center; color: rgb(0, 0, 0);">days past due </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 90 days or more past due </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Total past due </td> <td colspan="1" style="vertical-align: bottom; width: 1%; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); width: 1.1%; text-align: center; border-top: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); width: 7.91%; border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Current </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Total loans </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom">
  Loans on non- accrual </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; width: 1.1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 23%; background-color: rgb(204, 238, 255);" valign="bottom"> Residential real estate </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="text-align: right;">-</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); text-align: center; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); text-align: center;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="text-align: center;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> 504 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); text-align: center; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); text-align: center;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="text-align: right;">1,604</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); text-align: center; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); text-align: center;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="text-align: center;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> 2,108 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); text-align: center; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); text-align: center; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="text-align: right;">370,335</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); text-align: center; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); text-align: center;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="text-align: center;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> 372,443 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); text-align: center; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); text-align: center;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> 2,747 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 23%;" valign="bottom"> Residential construction and land </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; 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text-align: right; width: 7.91%;" valign="bottom"> 19,072 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%;" valign="bottom"> - </td> </tr> <tr> <td style="vertical-align: bottom; width: 23%; background-color: rgb(204, 238, 255);" valign="bottom"> Multi-family </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; 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width: 1.1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> 66,496 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 23%;" valign="bottom"> Commercial real estate </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%;" valign="bottom"> 235 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%;" valign="bottom"> 652 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%;" valign="bottom"> 887 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%;" valign="bottom"> 692,549 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%;" valign="bottom"> 693,436 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%;" valign="bottom"> 1,318 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 23%; background-color:*

rgb(204, 238, 255);" valign="bottom"> Commercial construction </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; 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white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 23%;" valign="bottom"> Home equity </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%;" valign="bottom"> 48 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%;" valign="bottom"> 13 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%;" valign="bottom"> 61 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%;" valign="bottom"> 22,691 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%;" valign="bottom"> 22,752 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%;" valign="bottom"> 54 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 23%; background-color: rgb(204, 238, 255);" valign="bottom"> Consumer installment </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> 63 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> 127 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> 4,485 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> 4,612 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> 63 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 23%; padding-bottom: 2px;" valign="bottom"> Commercial loans </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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width: 1.1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 108,003 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 108,022 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 1,276 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 23%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> Total gross loans </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>111</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 740 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>2,351</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 3,202 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 1,405,589 </td> <td colspan="1"

style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>1,408,791</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 5,458 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; padding-bottom: 4px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> </table>
  The Company had no accruing loans delinquent 90 days or more at June 30, 2023. The borrowers have made arrangements with the Bank to bring the loans current within a specified time period and have made a series of payments as agreed.
  <span style="font-style: italic; background-color: rgb(255, 255, 255); font-weight: normal; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-variant: normal; text-transform: none;">Impaired Loan Analysis
  The tables below detail additional information on impaired loans at the date or periods indicated: <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="10" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> As of June 30, 2023 </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="6" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> For the year ended June 30, 2023 </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Recorded Investment </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Unpaid Principal </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Related Allowance </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Average Recorded Investment </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Interest Income Recognized </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td colspan="8" style="vertical-align: bottom;" valign="bottom"> With no related allowance recorded: </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%; background-color: rgb(204, 238, 255);" valign="bottom"> Residential real estate </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>1,020</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 1,020 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>-</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 876 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 5 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%;" valign="bottom"> Commercial real estate </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 1,518 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 1,518 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 678 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 48 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%; background-color: rgb(204, 238, 255);" valign="bottom"> Home equity </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 75 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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width: 40%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> Commercial loans </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 334 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-

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border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>334</div> </td> <td colspan="1" style="vertical-align: bottom;
width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-
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nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);"
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255);" valign="bottom"> <div>16</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space:
nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%; padding-bottom: 2px;" valign="bottom"> <div style="text-indent: -9pt;
margin-left: 9pt;">Impaired loans with no allowance</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;"
valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1"
style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div>2,872</div> </td> <td colspan="1"
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<div>2,872</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td>
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style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%;
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valign="bottom"> <div style="text-indent: -9pt; margin-left: 9pt;">With an allowance recorded:</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;"
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style="vertical-align: bottom; width: 40%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="text-indent: -9pt; margin-left: 9pt;">Residential real
estate</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-
align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-
color: #CCEEFF;" valign="bottom"> <div>2,086</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space:
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9%; background-color: #CCEEFF;" valign="bottom"> <div>2,086</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;
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40%;" valign="bottom"> <div style="text-indent: -9pt; margin-left: 9pt;">Commercial real estate</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;"
valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align:
right; width: 9%;" valign="bottom"> <div>3,777</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td>
<td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td>
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<div>245</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align:
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bottom; text-align: right; width: 9%;" valign="bottom"> <div>3,666</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;"
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width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div>1,572</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px
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style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 1,572 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 1,171 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2,252 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 37 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> Impaired loans with allowance </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 7,435 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); 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text-align: right; width: 9%;" valign="bottom"> 3,106 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 3,106 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 597 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 4,344 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 245 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%;" valign="bottom"> Home equity </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 155 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 4 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: bottom; width: 40%; background-color: rgb(204, 238, 255);" valign="bottom">Consumer installment
 </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom">-</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom">-</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204,

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text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 1,906 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 1,906 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 53 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> Total impaired loans </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>10,307</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); 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 </div> <div>Prior to the adoption of ASU 2022-02 on July 1, 2023, the Company accounted for loan modifications to borrowers experiencing financial difficulty when concessions were granted as TDRs. The following tables are disclosures related to TDRs in prior periods.
 </div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">The table below details loans that have been modified as a troubled debt restructuring during the year ended June 30, 2023. </div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-indent: -9pt; margin-left: 9pt;">(Dollars in thousands)</div> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-align: center;">Number of </div> <div style="text-align: center;">contracts</div> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-align: center;">Pre-Modification </div> <div style="text-align: center;">outstanding recorded </div> <div style="text-align: center;">investment</div> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-align: center;">Post-Modification </div> <div style="text-align: center;">outstanding </div> <div style="text-align: center;">recorded investment</div> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-align: center;">Current</div> <div style="text-align: center;">outstanding recorded
 investment</div> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-indent: -9pt; margin-left: 9pt;">For the year ended June 30, 2023</div> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 51.72%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="text-indent: -9pt; margin-left: 9pt;">Residential real estate</div> </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>2</div> </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.15%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; background-color: rgb(204, 238, 255);" valign="bottom"> 778 </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.23%; background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>778</div> </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; background-color: rgb(204, 238, 255);" valign="bottom"> 778 </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 51.72%;" valign="bottom"> Commercial real estate </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%;" valign="bottom"> 3 </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.15%;" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%;" valign="bottom"> 1,428 </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.23%;" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%;" valign="bottom"> 1,480 </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%;" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%;" valign="bottom"> 1,470 </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 51.72%; background-color: rgb(204, 238, 255);" valign="bottom"> Commercial loans </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; background-color: rgb(204, 238, 255);" valign="bottom"> 1 </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.15%; background-color: rgb(204, 238, 255);" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; background-color: rgb(204, 238,

255);" valign="bottom"> 379 </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.23%; background-color: rgb(204, 238, 255);" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; background-color: rgb(204, 238, 255);" valign="bottom"> 379 </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255);" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; background-color: rgb(204, 238, 255);" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> </table>
  There was one commercial loan in the amount of $379,000 that had been modified as a troubled debt restructuring during the three months ended September 30, 2022 that subsequently defaulted during the quarter ended March 31, 2023. There were no other loans that had been modified as a troubled debt restructuring during the twelve months prior to June 30, 2022, which have subsequently defaulted during the twelve months ended June 30, 2023.</div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <div style="text-align: justify; font-style: italic; font-family: 'Times New Roman'; font-size: 10pt;">Allowance for Loan Losses</div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">The following tables set forth the activity and allocation of the allowance for loan losses by loan class during and at the periods indicated. The allowance is allocated to each loan class based on historical loss experience, current economic conditions, and other considerations.</div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="18" style="vertical-align: bottom; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="text-align: center;">Activity for the year ended June 30, 2023</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-style: italic; text-indent: -9pt; margin-left: 9pt;">(In thousands)</div> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0);">Balance June 30,</div> <div style="text-align: center; color: rgb(0, 0, 0);"> 2022
 </div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0);">Charge-offs</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0);">Recoveries</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0);">Provision</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0);">Balance June 30,</div> <div style="text-align: center; color: rgb(0, 0, 0);"> 2023</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); text-indent: -9pt; margin-left: 9pt;">Residential real estate</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 2,373 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>-</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>6</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 234 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 2,613 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%;" valign="bottom"> Residential construction and land </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 141 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 40 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 181 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%; background-color: #CCEEFF;" valign="bottom"> Multi-family </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 119 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 78 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 197 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%;" valign="bottom"> Commercial real estate </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 16,221 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 9 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 4 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> (3,196 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 13,020 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%; background-color: #CCEEFF;" valign="bottom"> Commercial construction </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 1,114 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; 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vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%;" valign="bottom"> Home equity </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 89 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; 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width: 40%; padding-bottom: 2px;" valign="bottom"> Commercial loans </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2,355 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 120 </td> <td colspan="1" style="text-align: left; 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text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 931 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 3,201 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> Total </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>22,761</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 664 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>186</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); 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vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 21,212 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
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width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>597</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 2,016 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>3,106</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 369,337 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%;" valign="bottom"> Residential construction and land </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 181 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; 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vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 1,171 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2,030 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; 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text-align: right; width: 9%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> (19,244 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); padding-bottom: 2px; white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; padding-bottom: 4px;" valign="bottom"> Loans receivable, net </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px;" valign="bottom"> 1,480,229 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
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  </td> <td style="text-align: justify; vertical-align: top; width: auto;"> Loan balances exclude accrued interest receivable of $6.2 million at June 30, 2024, which is included in accrued interest receivable in the consolidated statement of financial condition.</td> </tr> </table> </div> <div> <table cellpadding="0" cellspacing="0" class="DSPFListTable" style="font-family: 'Times New Roman', Times, serif; font-size: 10pt; width: 100%;"> <tr style="vertical-align: top;"> <td style="text-align: right; vertical-align: top; width: 9pt;"> <div style="text-indent: 18pt;">(3)
 </div> </td> <td style="text-align: justify; vertical-align: top; width: auto;"> Effective July 1, 2023, the allowance calculation is based upon the CECL methodology. Prior to July 1, 2023, the allowance calculation was based upon the incurred loss methodology.</td> </tr> </table> </div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">Loan segments and classes at June 30, 2023 are summarized as follows: </div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: middle; padding-bottom: 2px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-style: italic; text-indent: -9pt; margin-left: 9pt;">(In thousands)</div> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0);">June 30, 2023</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle;" valign="bottom"> <div style="color: rgb(0, 0, 0); text-indent: -9pt; margin-left: 9pt;">Residential real estate:</div> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); text-indent: -9pt; margin-left: 18pt;">Residential real estate</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 372,443 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%;" valign="bottom"> Residential construction and land </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 19,072 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: #CCEEFF;" valign="bottom"> Multi-family </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 66,496 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%;" valign="bottom"> Commercial real estate: </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: #CCEEFF;" valign="bottom"> Commercial real estate </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 693,436 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%;" valign="bottom"> Commercial construction </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 121,958 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: #CCEEFF;" valign="bottom"> Consumer loan: </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%;" valign="bottom"> Home equity </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 22,752 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td

*style="vertical-align: bottom; width: 88%; background-color: #CCEEFF;" valign="bottom"> Consumer installment </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 4,612 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; padding-bottom: 2px;" valign="bottom"> Commercial loans </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 solid 2px;" valign="bottom"> 108,022 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: #CCEEFF;" valign="bottom"> Total gross loans⁽¹⁾ </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 1,408,791 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%;" valign="bottom"> Allowance for loan losses </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> (21,212 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> Deferred fees and cost, net
  </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 75 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; padding-bottom: 4px;" valign="bottom"> Loans receivable, net </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px;" valign="bottom"> 1,387,654 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
   <table cellpadding="0" cellspacing="0" class="DSPFListTable" style="font-family: 'Times New Roman', Times, serif; font-size: 10pt; width: 100%;"> <tr style="vertical-align: top;"> <td style="text-align: right; vertical-align: top; width: 9pt;"> (1)
  </td> <td style="text-align: left; vertical-align: top; width: auto;"> Loan balances exclude accrued interest receivable of $5.5 million at June 30, 2023, which is included in accrued interest receivable in the consolidated statement of financial condition. </td> </tr> </table> *

41758900093664000029166000477100011130700014994730001924400014802290004200062000003700000468600031600000315000004596000370000055000002000362500021400310000

* The following table sets forth information regarding delinquent and/or non-accrual loans as of June 30, 2024: <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td rowspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center; white-space: nowrap;"> </td> <td colspan="1" rowspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center; white-space: nowrap;"> </td> <td colspan="1" rowspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center; white-space: nowrap;"> </td> <td colspan="1" rowspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center; white-space: nowrap;"> </td> <td colspan="1" rowspan="1" style="text-align: center; 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padding-bottom: 2px; white-space: nowrap;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center; white-space: nowrap;"> 30-59 days past due </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center; white-space: nowrap;"> 60-89 days past due </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center; white-space: nowrap;"> 90 days or more past due </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center; white-space: nowrap;"> Total past due </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center; white-space: nowrap;"> Current </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center; white-space: nowrap;"> Total loans </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center; white-space: nowrap;"> Loans on non- accrual </td> <td colspan="1" style="text-align: center; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 16%; background-color: #CCEEFF;" valign="bottom"> Residential real estate </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">-</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 838 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">1,414</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 2,252 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">415,337</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 417,589 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 2,518 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 16%;" valign="bottom"> Commercial real estate </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1"*

<table>
<tr><td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 806 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 806 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 935,834 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 936,640 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 1,163 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 16%; background-color: #CCEEFF;" valign="bottom"> Home equity </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 14 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 47 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 61 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 29,105 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 29,166 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 47 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 16%;" valign="bottom"> Consumer </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 47 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 6 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 53 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 4,718 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 4,771 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 16%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> Commercial </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 16%; padding-bottom: 4px;" valign="bottom"> Total gross loans </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">61</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> 844 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> 2,267 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px
</tr>
</table>

double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">3,172</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> 1,496,301 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">1,499,473</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> 3,728 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
  The following table sets forth information regarding delinquent and/or non-accrual loans as of June 30, 2023:   <table border="0" cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px; width: 23%;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; width: 1.1%;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 30-59 days past due </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 60-89 days past due </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 90 days or more past due </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Total past due </td> <td colspan="1" style="vertical-align: bottom; width: 1%; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); width: 1.1%; text-align: center; border-top: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); width: 7.91%; border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Current </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Total loans </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom">
  Loans on non- accrual </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; width: 1.1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 23%; background-color: rgb(204, 238, 255);" valign="bottom"> Residential real estate </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="text-align: right;">-</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); text-align: center; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); text-align: center;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="text-align: center;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> 504 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); text-align: center; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); text-align: center;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="text-align: right;">1,604</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); text-align: center; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); text-align: center;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="text-align: center;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> 2,108 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); text-align: center; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); text-align: center; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="text-align: right;">370,335</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); text-align: center; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); text-align: center;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="text-align: center;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> 372,443 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); text-align: center; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); text-align: center;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; 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width: 1.1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 23%; background-color: rgb(204, 238, 255);" valign="bottom"> Multi-family </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> 66,496 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> 66,496 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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width: 1.1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%;" valign="bottom"> 652 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%;" valign="bottom"> 887 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%;" valign="bottom"> 692,549 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%;" valign="bottom"> 693,436 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%;" valign="bottom"> 1,318 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 23%; background-color: rgb(204, 238, 255);" valign="bottom"> Commercial construction </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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width: 23%; background-color: rgb(204, 238, 255);" valign="bottom"> Consumer installment </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> 63 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> 1 </td> <td colspan="1" style="vertical-align: bottom; 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text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> 4,612 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; background-color: rgb(204, 238, 255);" valign="bottom"> 63 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 23%; padding-bottom: 2px;" valign="bottom"> Commercial loans </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 19 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 19 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 108,003 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-

align: right; width: 7.91%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 108,022 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 1,276 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 23%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> Total gross loans </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>111</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 740 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>2,351</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 3,202 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>1,405,589</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 1,408,791 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7.91%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 5,458 </td> <td colspan="1" style="vertical-align: bottom; width: 1.1%; padding-bottom: 4px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> </table>
0838000141400022520004153370004175890002518000008060008060009358340009366400001163000140000470006100029105000291660004700047000600005300047
The following tables set forth the activity and allocation of the allowance for credit losses on loans by segment:
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="22" style="vertical-align: bottom; text-align: center; border-bottom: #000000 solid 2px;" valign="bottom"> Activity for the years ended June 30, 2024 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> (In thousands) </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Residential real estate </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Commercial real estate </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Home equity </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Consumer </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Commercial </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Total </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 28%; background-color: #CCEEFF;" valign="bottom"> Balance at June 30, 2023 </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">2,794</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 14,839 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">46</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 332 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">3,201</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 21,212 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 28%;" valign="bottom"> Adoption of ASU No. 2016-13 </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 1,182 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> (2,889 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 117 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 137 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 121 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> (1,332 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: bottom; width: 28%; background-color: #CCEEFF;" valign="bottom"> Charge-offs </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="text-align: left;

vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; 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vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> (1,633 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: bottom; width: 28%;" valign="bottom"> Recoveries </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 3 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; 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text-align: right; width: 9%;" valign="bottom"> 211 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 28%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> Provision </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 261 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; 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font-size: 10pt;">4,237</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> 12,218 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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  The following tables set forth the activity and allocation of the allowance for loan losses by loan class during and at the periods indicated. The allowance is allocated to each loan class based on historical loss experience, current economic conditions, and other considerations.
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="18" style="vertical-align: bottom; border-bottom: #000000 solid 2px;" valign="bottom"> Activity for the year ended June 30, 2023 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Balance June 30, 2022
  </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Charge-offs </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom">

valign="bottom"> Recoveries </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Provision </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Balance June 30, 2023 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%; background-color: #CCEEFF;" valign="bottom"> Residential real estate </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>2,373</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; 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vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 2,613 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%;" valign="bottom"> Residential construction and land </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 141 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; 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vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 9 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 4 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> (3,196 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 13,020 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%; background-color: #CCEEFF;" valign="bottom"> Commercial construction </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 1,114 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 89 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> (43 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 46 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%; background-color: #CCEEFF;" valign="bottom"> Consumer installment </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 349 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 535 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; 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1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 141 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 377 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; 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vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 120 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 35 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 931 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 664 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); 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text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 1,071 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>21,212</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> </table> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
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color: rgb(0, 0, 0);">Loans receivable</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="6" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0);">Ending balance June 30, 2023</div> <div style="text-align: center; color: rgb(0, 0, 0);">Impairment analysis</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="6" style="vertical-align: bottom; 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vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0);"> Collectively</div> <div style="text-align: center; color: rgb(0, 0, 0);"> evaluated</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0);"> Individually</div> <div style="text-align: center; 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width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 597 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>2,016</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 3,106 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 369,337 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%;" valign="bottom"> Residential construction and land </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 181 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td

colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 197 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; 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vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 12,775 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 5,295 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 688,141 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; background-color: #CCEEFF;" valign="bottom"> Commercial construction </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; 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text-align: right; width: 9%;" valign="bottom"> 22,752 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; background-color: #CCEEFF;" valign="bottom"> Consumer installment </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 332 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2,030 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 1,906 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 106,116 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> Total </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>2,013</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 19,199 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>10,307</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; 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  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td colspan="36" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> At June 30, 2024 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 2024 </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 2023 </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-

align: center; font-family: 'Times New Roman'; font-size: 10pt;">2022 </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 2021 </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 2020 </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Prior </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Revolving loans amortized cost basis </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 62,643 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">92,995</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 79,815 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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text-align: right; width: 7%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 91,936 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">-</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 10%; padding-bottom: 2px; white-space: nowrap;" valign="bottom">   Non-performing </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; 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<td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 169 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 2,164 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; 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text-align: right; width: 7%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 2,518 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 10%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> Total residential real estate </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> 55,070 </td> <td colspan="1" style="text-align: left; 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white-space: nowrap;" valign="bottom"> 32,757 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> 94,100 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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white-space: nowrap;" valign="bottom"> 417,589 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 10%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> Current period gross charge-offs </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Commercial real estate</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-
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valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman'; font-size: 10pt;">By internally assigned grade:</div> </td> <td colspan="1"
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text-align: right; width: 7%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 2,468 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 295 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> 103,866 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> 213,520 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); 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width: 7%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> 83,907 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> 154,802 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; 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white-space: nowrap;" valign="bottom"> 363 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> 936,640 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 10%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> Current period gross charge-offs </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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nowrap;" valign="bottom"> <div style="text-align: left; font-family: 'Times New Roman'; font-size: 10pt;">Total home equity</div> </td> <td colspan="1" style="vertical-
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family: 'Times New Roman'; font-size: 10pt;">336</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0,
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0, 0); white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">266</div> </td> <td colspan="1" style="text-align: left;
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New Roman'; font-size: 10pt;">689</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-
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width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">12,761</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> 16,379 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); 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rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">636</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> 111,307 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 10%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> Current period gross charge-offs </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">-</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">989</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">137</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 26 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">-</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 1,152 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> </table> Loan balances by internal credit quality indicator at June 30, 2023:
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Performing </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Special mention </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Substandard </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Total </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; background-color: rgb(204, 238, 255);" valign="bottom"> Residential real estate </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>366,403</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 2,305 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $
 </div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>3,735</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$
  </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 372,443 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%;" valign="bottom"> Residential construction and land </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 19,072 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 19,072 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; background-color: rgb(204, 238, 255);" valign="bottom"> Multi-family </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 66,410 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 86 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 66,496 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%;" valign="bottom"> Commercial real estate </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 665,548 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom">

11,671 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 16,217 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 693,436 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; background-color: rgb(204, 238, 255);" valign="bottom"> Commercial construction </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 121,958 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 54 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 22,752 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; background-color: rgb(204, 238, 255);" valign="bottom"> Consumer installment </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 4,530 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 82 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 4,612 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; padding-bottom: 2px;" valign="bottom"> Commercial loans </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 100,225 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2,352 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 5,445 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 108,022 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> Total gross loans </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>1,366,844</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 16,414 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div>25,533</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 1,408,791 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
550700006264300092995000798150003258800091936000024000415071000000185000169000216400000251800055070000626430009299500080000000327570009410 0
The following tables present the amortized cost basis of the loans modified to borrowers experiencing financial difficulty by type of concession granted:
   <table border="0" cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman',Times,serif; font-size: 10pt; text-align: left; color: rgb(0, 0, 0); width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="15" style="vertical-align: bottom; border-bottom: #000000 solid 2px;" valign="bottom"> For the year ended June 30, 2024 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom">
  </td> <td colspan="7" style="vertical-align: bottom; border-bottom: #000000 solid 2px;" valign="bottom"> Term extension </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="7" style="vertical-align: bottom; font-family: 'Times New Roman'; border-bottom: #000000 solid 2px;" valign="bottom"> Term extension and interest rate reduction </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; font-family: 'Times New Roman'; font-style: italic; padding-bottom: 2px;" valign="bottom">(Dollars in thousands)</td> <td colspan="3" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Amortized cost </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="3" style="vertical-align: bottom; font-family: 'Times New Roman'; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Percentage of total class </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="3" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Amortized cost </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="3" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Percentage of total class </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; background-color: rgb(204, 238, 255);" valign="bottom"> Commercial real estate </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 3,948 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 0.43 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> % </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color:

rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">130</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">0.01</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">%</div> </td> </tr> <tr> <td rowspan="1" style="vertical-align: bottom; width: 52%; padding-bottom: 2px;" valign="bottom">Consumer
 </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">19
 </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">0.39</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom">%</td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">-
 </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">-
 </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> <div style="text-align: left; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">Total</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 3,967 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="font-family: 'Times New Roman'; font-size: 10pt;">130</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> </table> </div> 39480000.004431300000.0001190000.0039003967000130000 <div style="font-family: 'Times New Roman'; font-size: 10pt;">The following table presents the financial effect of the modifications made to borrowers experiencing financial difficulty:
 </div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <div style="font-family: 'Times New Roman'; font-size: 10pt;"> <table border="0" cellpadding="0" cellspacing="0" style="font-family: 'Times New Roman',Times,serif; font-size: 10pt; width: 100%; border-collapse: collapse; text-align: left; color: rgb(0, 0, 0);"> <tr> <td style="width: 36%; vertical-align: bottom; padding-bottom: 2px;"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;"> </td> <td colspan="3" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);"> <div style="text-align: center; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">For the year ended June 30, 2024</div> </td> <td colspan="1" style="width: 1%; vertical-align: bottom; padding-bottom: 2px;"> </td> </tr> <tr> <td style="width: 36%; vertical-align: bottom;"> </td> <td colspan="1" style="width: 1%; vertical-align: bottom; font-family: 'Times New Roman';"> </td> <td style="width: 30%; vertical-align: bottom; font-family: 'Times New Roman';"> </td> <td style="width: 1.74%; vertical-align: bottom; font-family: 'Times New Roman';"> </td> <td style="width: 29.84%; vertical-align: bottom; font-family: 'Times New Roman';"> </td> <td colspan="1" style="width: 1%; vertical-align: bottom; font-family: 'Times New Roman';"> </td> </tr> <tr> <td style="width: 36%; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);"> <div style="text-align: left; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Loan type</div> </td> <td colspan="1" style="width: 1%; vertical-align: bottom; padding-bottom: 2px;"> </td> <td style="width: 30%; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);"> <div style="text-align: center; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-weight: bold;">Term extension</div> </td> <td style="width: 1.74%; vertical-align: bottom; font-family: 'Times New Roman'; padding-bottom: 2px;"> </td> <td style="width: 29.84%; vertical-align: bottom; font-family: 'Times New Roman'; border-bottom: 2px solid rgb(0, 0, 0);"> <div style="text-align: center; color: rgb(0, 0, 0); font-size: 10pt; font-weight: bold; font-family: 'Times New Roman';">Interest rate reduction</div> </td> <td colspan="1" style="width: 1%; vertical-align: bottom; font-family: 'Times New Roman'; padding-bottom: 2px;"> </td> </tr> <tr> <td style="background-color: #CCEEFF; vertical-align: bottom; width: 36%;"> <div style="text-align: left; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">Commercial real estate</div> </td> <td colspan="1" style="width: 1%; vertical-align: bottom; background-color: rgb(204, 238, 255); padding-bottom: 2px; white-space: nowrap;"> </td> <td style="background-color: #CCEEFF; vertical-align: bottom; white-space: nowrap; width: 30%;"> <div style="text-align: center; font-family: 'Times New Roman'; font-size: 10pt;">Added a weighted-average 9 months to the life of the loans</div> </td> <td style="width: 1.74%; vertical-align: bottom; background-color: rgb(204, 238, 255); font-family: 'Times New Roman'; padding-bottom: 2px;"> </td> <td style="background-color: #CCEEFF; vertical-align: bottom; white-space: nowrap; width: 29.84%;"> <div style="text-align: center; margin-right: 7.2pt; font-family: 'Times New Roman'; font-size: 10pt;">Interest rates were reduced by an average of 1.75%</div> </td> <td colspan="1" style="width: 1%; vertical-align: bottom; background-color: rgb(204, 238, 255); padding-bottom: 2px;"> </td> </tr> <tr> <td rowspan="1" style="width: 36%; vertical-align: bottom;">Consumer
 </td> <td colspan="1" rowspan="1" style="width: 1%; vertical-align: bottom; white-space: nowrap;"> </td> <td rowspan="1" style="width: 30%; vertical-align: bottom; text-align: center; white-space: nowrap;">Added a weighted-average 18 months to the life of the loan
 </td> <td rowspan="1" style="width: 1.74%; vertical-align: bottom; font-family: 'Times New Roman';"> </td> <td rowspan="1" style="width: 29.84%; vertical-align: bottom; white-space: nowrap;"> </td> <td colspan="1" rowspan="1" style="width: 1%; vertical-align: bottom;"> </td> </tr> </table> </div> P9M0.0175P18M60160000057350000 The following table sets forth information regarding FRE as of June 30, 2024 and 2023: <div style="font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: top; padding-bottom: 2px;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; font-style: italic;">(In thousands)</div> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: center;">2024</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: center;">2023</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: top; width: 76%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom">Commercial loans
 </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom">$
 </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom">-</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom">$
 </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom">302</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: top; width: 76%; padding-bottom: 4px;" valign="bottom"> Total foreclosed real estate </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div>-</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> 302 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
0302000030200037244300019072000664960006934360001219580002275200046120001080220001408791000212120007500013876540005500000366403000230500037

  The tables below detail additional information on impaired loans at the date or periods indicated: <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="10" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> As of June 30, 2023 </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="6" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> For the year ended June 30, 2023 </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Recorded Investment </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"

valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Unpaid Principal </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Related Allowance </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Average Recorded Investment </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Interest Income Recognized </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td colspan="8" style="vertical-align: bottom;" valign="bottom"> With no related allowance recorded: </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%; background-color: rgb(204, 238, 255);" valign="bottom"> Residential real estate </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>1,020</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 1,020 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>-</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 876 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 5 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%;" valign="bottom"> Commercial real estate </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 1,518 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 1,518 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 678 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 48 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%; background-color: rgb(204, 238, 255);" valign="bottom"> Home equity </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 75 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: bottom; width: 40%;" valign="bottom">Consumer installment
 </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom">-</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom">-</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom">3</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom">1</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> Commercial loans </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 334 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 334 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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padding-bottom: 2px;" valign="bottom"> Impaired loans with no allowance </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2,872 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2,872 </td> <td colspan="1" style="vertical-align: bottom; 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width: 40%;" valign="bottom"> With an allowance recorded: </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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text-align: right; width: 9%;" valign="bottom"> 245 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 3,666 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 197 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%; background-color: rgb(204, 238, 255);" valign="bottom"> Home equity </td> <td colspan="1" style="vertical-align: bottom; 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width: 40%; padding-bottom: 2px;" valign="bottom"> Commercial Loans </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 1,572 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 1,572 </td> <td colspan="1" style="vertical-align: bottom; 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width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 155 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 4 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: bottom; width: 40%; background-color: rgb(204, 238, 255);" valign="bottom">Consumer installment
 </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom">-</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom">-</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom">3</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom">1</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%; padding-bottom: 2px;" valign="bottom"> Commercial loans </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 1,906 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 1,906 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 1,171 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2,592 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-

align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 53 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> Total impaired loans </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>10,307</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 10,307 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>2,013</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 10,211 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 327 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> </table>
10200001020000876000500015180001518000678000480000075000000300010003340003340003400001600028720002872000197200070000208600020860000597000224

  The table below details loans that have been modified as a troubled debt restructuring during the year ended June 30, 2023.
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> (Dollars in thousands) </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Number of contracts </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Pre-Modification outstanding recorded investment </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Post-Modification outstanding recorded investment </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Current outstanding recorded
 investment </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> For the year ended June 30, 2023 </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 51.72%; background-color: rgb(204, 238, 255);" valign="bottom"> Residential real estate </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; background-color: rgb(204, 238, 255);" valign="bottom"> 2 </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.15%; background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>778</div> </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.23%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; background-color: rgb(204, 238, 255);" valign="bottom"> 778 </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.15%;" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%;" valign="bottom"> 1,428 </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.23%;" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%;" valign="bottom"> 1,480 </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%;" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%;" valign="bottom"> 1,470 </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 51.72%; background-color: rgb(204, 238, 255);" valign="bottom"> Commercial loans </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; background-color: rgb(204, 238, 255);" valign="bottom"> 1 </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.15%; background-color: rgb(204, 238, 255);" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; background-color: rgb(204, 238, 255);" valign="bottom"> 379 </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1.23%; background-color: rgb(204, 238, 255);" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; background-color: rgb(204, 238, 255);" valign="bottom"> 379 </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom">$
 </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; background-color: rgb(204, 238, 255);" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 0.97%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> </table>
27780007780007780003142800014800001470000137900037900001379000002373000060002340002613000141000004000018100011900000780001970001622100090003196000130200001114000005080001622000890000043000460003490005350001410003770003320002355000120000350009310003201000227610006640001860001071000212120005970002016000310600036933700001810000190720000197000066496000245000127750005295000688141000016220000121958000046000022752000
<table cellpadding="0" cellspacing="0" class="DSPFListTable" style="font-family: 'Times New Roman'; font-size: 10pt; width: 100%; text-align: left; color: #000000;"> <tr> <td style="width: 36pt; vertical-align: top; font-weight: bold;">Note 5.</td> <td style="width: auto; vertical-align: top;"> Premises and Equipment </td> </tr> </table>
  A summary of premises and equipment at June 30, 2024 and 2023, is as follows:
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2024
  </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2023 </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF;" valign="bottom"> Land </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 2,916 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1"

style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>2,916</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%;" valign="bottom"> <div style="color: rgb(0, 0, 0); text-indent: -9pt; margin-left: 9pt;">Building and improvements</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div>20,313</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div>20,126</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); text-indent: -9pt; margin-left: 9pt;">Furniture and equipment</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>4,263</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>5,814</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px;" valign="bottom"> <div style="color: rgb(0, 0, 0); text-indent: -9pt; margin-left: 9pt;">Less: accumulated depreciation</div> </td> <td colspan="1" style="text-align: right; 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vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> <div>)</div> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0);">Total premises and equipment</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 15,606 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); 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  Depreciation expense was $928,000 and $871,000 for the years ended June 30, 2024 and 2023, respectively. </div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">A summary of premises and equipment at June 30, 2024 and 2023, is as follows:</div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-style: italic; text-indent: -9pt; margin-left: 9pt;">(In thousands)</div> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0);">2024
 </div> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0);">2023</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); text-indent: -9pt; margin-left: 9pt;">Land</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; 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white-space: nowrap;" valign="bottom"> </td> </tr> </table> 2916000291600020313000201260004263000581400011886000138280001560600015028000928000871000 <table cellpadding="0" cellspacing="0" class="DSPFListTable" style="font-family: 'Times New Roman'; font-size: 10pt; width: 100%; text-align: left; color: #000000;"> <tr> <td style="width: 45pt; vertical-align: top; font-weight: bold;">Note 6.</td> <td style="width: auto; vertical-align: top;"> <div style="font-weight: bold;">Deposits</div> </td> </tr> </table> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">Major classifications of deposits at June 30, 2024 and 2023 are summarized as follows:</div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
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right; width: 9%;" valign="bottom"> 128,077 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: rgb(204, 238, 255);" valign="bottom"> Savings deposits </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 252,362 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 299,038 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%;" valign="bottom"> Money market deposits </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 113,266 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 115,029 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> NOW deposits </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 1,759,659 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 1,735,978 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 4px;" valign="bottom"> Total deposits </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div>2,389,222</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> 2,437,161 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
  Advance payments by borrowers for taxes and insurance totaled $10.0 million at June 30, 2024 and 2023, respectively, which are included in savings deposits.
  The Bank and Commercial Bank (the "Banks") accepts brokered deposits, generally in denominations of less than $250,000, from national brokerage networks, custodial deposit networks or through IntraFi's one-way CDARS and ICS products, including IntraFi's Insured Network Deposits ("IND"). The Banks combined can place and obtain brokered deposits up to 30% of total deposits, in the amount of $716.8 million based on policy. Additionally, both Banks participate in the IntraFi reciprocal ("two-way") CDARS and the ICS products, which provides for reciprocal two-way transactions among other institutions, facilitated by IntraFi, for the purpose of maximizing FDIC insurance for depositors.
     The Company had zero brokered deposits as of June 30, 2024 and $60.0 million as of June 30, 2023, which was included in certificates of deposits. The Company maintains and utilizes brokered deposits from several available sources as an alternative to borrowed funds, and uses the funds to support loan growth, overall liquidity and a higher cash position.
     The Bank held deposits of $13.3 million and $66.4 million as of June 30, 2024 and 2023, respectively, for related-parties, which primarily consisted of directors and their affiliates.
  The following indicates the amount of certificates of deposit by time remaining to maturity as of June 30, 2024.
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> (In thousands) </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 3 Months or Less </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 3 to 6 Months </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 7 to 12 Months </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Over 12 Months </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Total </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%; background-color: rgb(204, 238, 255);" valign="bottom"> Certificates of deposit less than $250,000</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 29,496 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>45,086</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 19,243 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>6,272</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 100,097 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%; padding-bottom: 2px;" valign="bottom"> Certificates of deposit $250,000 or more</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div>11,863</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div>19,470</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div>2,666</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div>4,397</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div>38,396</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0); text-indent: -9pt; margin-left: 9pt;">Total certificates of deposit</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 41,359 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid

rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>64,556</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 21,909 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>10,669</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 138,493 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> </table>
  Scheduled maturities of certificates of deposit at June 30, 2024 were as follows:
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: middle;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom;" valign="bottom"> The year ended June 30, </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: #CCEEFF;" valign="bottom"> 2025 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>127,824</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0);">2026</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div>1,476</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: #CCEEFF;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0);">2027</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>790</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0);">2028</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div>7,559</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0);">2029</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div>844</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; padding-bottom: 4px;" valign="bottom">
 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px;" valign="bottom"> 138,493 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr> </table> Major classifications of deposits at June 30, 2024 and 2023 are summarized as follows:
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2024
  </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2023 </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: rgb(204, 238, 255);" valign="bottom"> Noninterest-bearing deposits </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>125,442</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 159,039 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%;" valign="bottom"> Certificates of deposit </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 138,493 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 128,077 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: rgb(204, 238, 255);" valign="bottom"> Savings deposits </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 252,362 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 299,038 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%;" valign="bottom"> Money market deposits </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 113,266 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 115,029 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> NOW deposits </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 1,759,659 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 1,735,978 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 4px;" valign="bottom"> Total deposits </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div>2,389,222</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> 2,437,161 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
1254420001590390001384930001280770002523620002990380001132660001150290001759659000173597800023892220002437161000100000001000000000.307168000
The following indicates the amount of certificates of deposit by time remaining to maturity as of June 30, 2024.
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> (In thousands) </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 3 Months or Less </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 3 to 6 Months </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);

white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 7 to 12 Months </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Over 12 Months </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Total </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%; background-color: rgb(204, 238, 255);" valign="bottom"> Certificates of deposit less than $250,000</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 29,496 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>45,086</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 19,243 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>6,272</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 100,097 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%; padding-bottom: 2px;" valign="bottom"> Certificates of deposit $250,000 or more</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div>11,863</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div>19,470</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div>2,666</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div>4,397</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div>38,396</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0); text-indent: -9pt; margin-left: 9pt;">Total certificates of deposit</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 41,359 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>64,556</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 21,909 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>10,669</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 138,493 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> </table>
2949600045086000192430006272000100097000118630001947000026660004397000383960004135900064556000021909000010669000138493000 Scheduled maturities of certificates of deposit at June 30, 2024 were as follows:
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: middle;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom;" valign="bottom"> The year ended June 30, </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: #CCEEFF;" valign="bottom"> 2025 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>127,824</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0);">2026</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div>1,476</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: #CCEEFF;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0);">2027</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>790</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0);">2028</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div>7,559</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0);">2029</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> <div>844</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; padding-bottom: 4px;" valign="bottom">
 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px;" valign="bottom"> 138,493 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
1278240001476000790000755900084400013849300 <table cellpadding="0" cellspacing="0" class="DSPFListTable" style="font-family: 'Times New Roman'; font-size: 10pt; width: 100%; text-align: left; color: #000000;"> <tr> <td style="width: 36pt; vertical-align: top; font-weight: bold;">Note 7.</td> <td style="width: auto; vertical-align: top;"> Borrowings </td> </tr> </table>
  <span style="background-color: rgb(255, 255, 255); font-weight: normal; color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none;">At June 30, 2024, the Bank had pledged approximately $601.6 million of its residential and commercial mortgage portfolios as collateral for borrowings and irrevocable municipal letters of credit at the Federal Home Loan Bank of New York ("FHLB"). The maximum amount of funding available from the FHLB was $372.1 million at June 30, 2024, of which there were $9.2 million long-term fixed rate borrowings, $90.0 million irrevocable municipal letters of credit and $115.3 million in overnight borrowings outstanding at June 30, 2024. At June 30, 2023, the Bank had zero overnight or long-term borrowings outstanding and $110.0 million in irrevocable municipal letters of credit at the FHLB. Interest rates on overnight borrowings are determined at the time of borrowing. The irrevocable municipal letters of credit with the FHLB have been issued to secure municipal transactional deposit accounts, on behalf of Greene County Commercial Bank.
  The FHLB term borrowings

include long-term fixed rate borrowings from the "FHLB 0% Development Advance (ZDA) Program." The Company receives a corresponding credit related to the FHLB term fixed rate borrowings, which effectively reduces the interest rate paid to zero percent. At June 30, 2024, the Bank had a FHLB long-term fixed rate borrowing of $4.4 million at a stated rate of 5.7%, maturing September 2024, and a FHLB long-term fixed rate borrowing of $4.8 million at a stated rate of 5.2%, maturing March 2025.
  The Bank also pledges securities and certificates of deposit as collateral at the Federal Reserve Bank discount window for overnight borrowings and the "Bank Term Funding Program" (BTFP). The BTFP was established by the Federal Reserve Bank to provide additional funding to eligible depository institutions to meet the needs of their depositors. At June 30, 2024, approximately $46.7 million of collateral was available to be pledged against potential borrowings at the Federal Reserve Bank discount window and the BTFP, of which there were zero overnight borrowings outstanding with the discount window and $25.0 million outstanding with the BTFP. At June 30, 2023, there were zero overnight borrowings outstanding with the discount window and zero outstanding with the BTFP.
  At June 30, 2024, the BTFP consisted of $25.0 million long-term borrowing at a stated rate of 4.8%, maturing in January 2025.
  The Bank has established unsecured lines of credit with Atlantic Community Bankers Bank for $15.0 million and three other financial institutions for $75.0 million. The lines of credit provide for overnight borrowing and the interest rate is determined at the time of the borrowing. There were zero borrowings outstanding with these lines of credit for the Bank at June 30, 2024 and June 30, 2023.
  On September 17, 2020, the Company entered into Subordinated Note Purchase Agreements ("SNPA") with 14 qualified institutional investors, issued at 4.75% Fixed-to-Floating Rate due September 17, 2030, in the aggregate principal amount of $20.0 million, carried net of issuance costs of $424,000 amortized over a period of 60 months. These notes are callable on September 15, 2025. At June 30, 2024, there were $19.9 million of these SNPAs outstanding, net of issuance costs.
  On September 15, 2021, the Company entered into SNPAs with 18 qualified institutional investors, issued at 3.00% Fixed-to-Floating Rate due September 15, 2031, in the aggregate principal amount of $30.0 million, carried net of issuance costs of $499,000 amortized over a period of 60 months. These notes are callable on September 15, 2026. At June 30, 2024, there were $29.8 million of these SNPAs outstanding, net of issuance costs.
  The sales of the SNPAs were made in a private placement to accredited investors under the exemption from registration provided under Securities and Exchange Commission Rule 506. The Notes are not registered under the Securities Act of 1933, as amended ("Securities Act"), and may not be offered or sold in the United States absent registration or an applicable exemption from registration requirements.
  For regulatory purposes, the Company allocated the SNPAs to The Bank of Greene County to qualify as Tier 1 capital subject to a 25% of capital limitation under risk-based capital guidelines. The portion that exceeds the 25% of capital limitation qualifies as Tier 2 capital.
  At June 30, 2024, there were zero other long-term borrowings and therefore no scheduled maturities of long-term borrowings.
601600000372100000920000090000000115300000001100000000440000000.05748000000.05246700000467000000250000000025000000000.048150000003750000000140.09-17200000000424000P60M19900000180.032031-09-153000000049900OP60M298000000 <table cellpadding="0" cellspacing="0" class="DSPFListTable" style="font-family: 'Times New Roman'; font-size: 10pt; width: 100%; text-align: left; color: #000000;"> <tr> <td style="width: 36pt; vertical-align: top; font-weight: bold;">Note 8. </td> <td style="width: auto; vertical-align: top;"> Accumulated Other Comprehensive Loss </td> </tr> </table>
  The balances and changes in the components of accumulated other comprehensive loss as of June 30, 2024 and 2023, are presented in the following table: <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; background-color: rgb(255, 255, 255); text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman', Times, serif; letter-spacing: normal; orphans: 2; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; background-color: rgb(255, 255, 255); text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial; font-size: 10pt; text-align: left; color: rgb(0, 0, 0); width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: #000000 solid 2px;" valign="bottom"> Unrealized losses on securities available- for-sale </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: #000000 solid 2px;" valign="bottom"> Pension benefits </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> Total </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 64%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> Balance - June 30, 2022 </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div>(17,268</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div>)</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> (1,115 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> (18,383 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: bottom; width: 64%; white-space: nowrap;" valign="bottom"> Other comprehensive (loss) income before reclassification, net of tax </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; white-space: nowrap;" valign="bottom"> (3,447 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; white-space: nowrap;" valign="bottom"> 160 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; white-space: nowrap;" valign="bottom"> (3,287 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td rowspan="1" style="vertical-align: bottom; width: 64%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">Amounts reclassified to net loss on sale of securities available-for-sale non-interest income</td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">251</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; 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white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom">-</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; 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vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 64%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> Other comprehensive (loss) income for the year ended June 30, 2023 </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 solid 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> (3,263 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; 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text-align: right; width: 9%; border-bottom: #000000 solid 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> (3,025 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: bottom; width: 64%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> Balance - June 30, 2023 </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; white-space: nowrap;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; white-space: nowrap;" valign="bottom"> <div>(20,531</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; 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text-align: right; width: 9%; border-bottom: #000000 double 4px; white-space: nowrap;" valign="bottom"> (21,408 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: bottom; width: 64%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> Other comprehensive income before reclassification, net of tax </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 1,349 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; 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width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 1,641 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 64%; white-space: nowrap;" valign="bottom"> Amortization of pension actuarial losses recognized in other expense </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; white-space: nowrap;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; white-space: nowrap;" valign="bottom"> 77 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; white-space: nowrap;" valign="bottom"> 77 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 64%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> Tax expense effect recognized in provision for income taxes </td> <td colspan="1" style="text-align: right; 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text-align: right; width: 9%; border-bottom: #000000 solid 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 20 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 solid 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 20 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 64%; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom">   Net of tax </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space:

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vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; white-space: nowrap;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; white-space: nowrap;" valign="bottom"> <div>(19,710</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> <div>)</div> </td> </tr> </table> </div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">The balances and changes in the components of accumulated other comprehensive loss as of June 30, 2024 and 2023, are presented in the following table:</div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; background-color: rgb(255, 255, 255); text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">
 </div> <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman', Times, serif; letter-spacing: normal; orphans: 2; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; background-color: rgb(255, 255, 255); text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial; font-size: 10pt; text-align: left; color: rgb(0, 0, 0); width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: #000000 solid 2px;" valign="bottom"> <div style="text-align: center;">Unrealized </div> <div style="text-align: center;">losses on</div> <div style="text-align: center;"> securities </div> <div style="text-align: center;">available-</div> <div style="text-align: center;">for-sale</div> </td> <td colspan="1" style="text-align: left; 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vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> (17,268 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div>(1,115</div> </td> <td colspan="1" style="text-align: left; 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vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; white-space: nowrap;" valign="bottom"> (3,447 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; white-space: nowrap;" valign="bottom"> 160 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; 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 </div> <div style="text-align: justify; font-weight: bold; font-family: 'Times New Roman'; font-size: 10pt;">Defined Benefit Plan</div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">The Bank maintains a single-employer defined benefit pension plan (the “Pension Plan”). Effective January 1, 2006, the Board of Directors of the Bank resolved to exclude from membership in the Pension Plan employees hired on or after January 1, 2006 and elected to cease additional benefit accruals to existing Pension Plan participants effective July 1, 2006. Substantially all Bank employees who were hired before January 1, 2006 and attained the age of 21 are covered by the Pension Plan. Under the Pension Plan, retirement benefits are primarily a function of both years of service and level of compensation, at July 1, 2006. This defined benefit pension plan is accounted for in accordance with FASB ASC Topic 715 guidance on “Compensation – Retirement Benefits, Defined Benefit Plans - Pension”, which requires the Company to recognize in its consolidated financial statements an asset for a plan’s overfunded status or a liability for a plan’s underfunded status. Changes in the funded status of the single-employer defined benefit pension plan are reported as a component of other comprehensive income, net of applicable taxes, in the year in which changes occur.</div> <div>
</div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">Information regarding the Pension Plan at June 30, 2024 and 2023 is as follows:</div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: middle;" valign="bottom"> <div style="font-style: italic; text-indent: -9pt; margin-left: 9pt;">(In thousands)</div> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> <div style="text-indent: -9pt; margin-left: 9pt;">Change in projected benefit obligation:</div> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: center;">2024
 </div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: center;">2023</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF;" valign="bottom"> <div style="text-indent: -9pt; margin-left: 9pt;">Benefit obligation at beginning of period</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 4,351 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 4,617 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%;" valign="bottom"> Interest cost </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 207 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 199 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF;" valign="bottom"> Actuarial loss </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> (198 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> (225 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px;" valign="bottom"> Benefits paid </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> (241 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> (240 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> Benefit obligation at June 30 </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 4,119 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; 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style="vertical-align: bottom; width: 76%;" valign="bottom"> Fair value of plan assets at beginning of period </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 4,474 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 4,502 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF;" valign="bottom"> Actual return on plan assets </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 421 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 212 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%;" valign="bottom"> Employer contributions </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; white-space: nowrap;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; 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border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 4,654 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 4,474 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> Overfunded status at June 30 included in other liabilities </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>(535</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div>)</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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  The Company does not anticipate that it will make any contributions during the year ended June 30, 2025.
  The components of net periodic pension costs related to the Pension Plan for the years ended June 30, 2024 and 2023 were as follows:
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2024
  </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2023 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF;" valign="bottom"> Interest cost </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>207</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 199 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%;" valign="bottom"> Expected return on plan assets </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> (219 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> (219 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: rgb(204, 238, 255);" valign="bottom"> Amortization of net loss </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 77 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 106 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: bottom; width: 76%; padding-bottom: 2px;" valign="bottom">Effect of settlement</td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">-</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">-</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> Net periodic pension expense
  </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>65</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 86 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> </table>
  The accumulated benefit obligation for the pension plan was $4.1 million and $4.4 million at June 30, 2024 and 2023, respectively.
  Changes in plan assets and benefit obligations recognized in other comprehensive income during the years ended June 30, 2024 and 2023 consisted of the following:
  <table border="0" cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px; width: 76%;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2024
  </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; text-align: center; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">2023
 </td> <td

colspan="1" style="vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: rgb(204, 238, 255);" valign="bottom"> Actuarial loss on plan assets and benefit obligations </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>476</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 324 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px;" valign="bottom"> Deferred tax expense </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 127 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 86 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> Net change in plan assets and benefit obligations recognized in other comprehensive income </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>349</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 238 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> </table>
  Amounts recognized in our consolidated statements of financial condition related to our pension plan for the years ended June 30, 2024 and 2023 are as follows:
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: middle;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; padding-bottom: 2px;" valign="bottom"> Other liabilities: </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2024
  </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0); padding-bottom: 2px; white-space: nowrap;" valign="bottom"> 2023 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; background-color: #CCEEFF;" valign="bottom"> Projected benefit obligation in (surplus) excess of fair value of pension plan </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>(535</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div>)</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> (123 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: middle; width: 76%;" valign="bottom"> Accumulated other comprehensive loss, net of taxes: </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; background-color: #CCEEFF;" valign="bottom"> Net losses and past service liability </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>(528</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div>)</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> (877 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> </tr> </table>
 The principal actuarial assumptions used were as follows:
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: middle; padding-bottom: 2px;" valign="bottom"> Projected benefit obligation: </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2024
  </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2023 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; background-color: #CCEEFF;" valign="bottom"> Discount rate </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 5.30 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> % </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 4.90 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> % </td> </tr> <tr> <td style="vertical-align: middle; width: 76%;" valign="bottom"> Net periodic pension expense: </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; background-color: #CCEEFF;" valign="bottom"> Amortization period, in years </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 11 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 11 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%;" valign="bottom"> Discount rate </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 4.90 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> % </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 4.43 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> % </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; background-color: #CCEEFF;" valign="bottom"> Expected long-term rate of return on plan assets </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 5.00 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> % </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 5.00 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> % </td> </tr> </table>
  The discount rate used in the measurement of the Bank's pension obligation is based on the FTSE Pension Discount Curve and Liability index based on expected benefit payments of the pension plan. The discount rates are evaluated at each measurement date to give effect to changes in the general interest rates. The expected long-term rate of return on plan assets reflects the average rate of earnings expected on the funds invested or to be invested to provide for the benefits included in the projected benefit obligation. The selected rate considers the historical and expected future investment trends of the present and expected assets in the plan. Since this is a frozen plan, the compensation rate is zero percent.

 The weighted average asset allocation and fair value of our pension plan assets at June 30, 2024 and 2023 was as follows:
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom;" valign="bottom"> (Dollars in thousands) </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="6" style="vertical-align: bottom;" valign="bottom"> 2024
  </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="6" style="vertical-align: bottom;" valign="bottom"> 2023 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="6" style="vertical-align: bottom; border-bottom: #000000 solid 2px;" valign="bottom"> Fair Value </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="6" style="vertical-align: bottom; border-bottom: #000000 solid 2px;" valign="bottom"> Fair Value </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="6" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="6" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; background-color: #CCEEFF;" valign="bottom"> Mutual funds – fixed income </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>2,743</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>58.9</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div>%</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 2,600 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 58.1 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> % </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; padding-bottom: 2px;" valign="bottom"> Mutual funds – equity </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 1,911 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 41.1 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 1,874 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 41.9 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> Total plan assets </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>4,654</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0);">100</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div style="color: rgb(0, 0, 0);">%</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 4,474 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 100 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> % </td> </tr> </table>
  The fair value of assets within the pension plan was determined utilizing a quoted price in active markets at the measurement date. As such, these assets are classified as Level 1 within the "Fair Value Measurement" hierarchy.
  The target allocation for investment in mutual funds is 60% consisting of short-term and intermediate-term fixed income bond funds and 40% large cap value funds. This allocation is consistent with the Company's goal of preserving capital while achieving investment results that will contribute to the proper funding of pension obligations and cash flow requirements. Asset rebalancing is performed on a quarterly basis, with adjustments made when the investment mix varies by more than 5% from the target.
  Expected benefit payments under the pension plan over the next ten years at June 30, 2024 are as follows:
  <table border="0" cellpadding="0" cellspacing="0" class="cfttable" style="color: #000000; font-family: 'Times New Roman'; font-size: 10pt; text-align: left; width: 100%;"> <tr> <td style="vertical-align: bottom;" valign="bottom"> (In thousands) </td> <td colspan="1" style="text-indent: -9pt; margin-left: 9pt; vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-indent: -9pt;" valign="bottom"> </td> <td colspan="1" style="text-indent: -9pt; margin-left: 9pt; text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: rgb(204, 238, 255);" valign="bottom"> 2025 </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 248 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%;" valign="bottom"> 2026 </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 245 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: rgb(204, 238, 255);" valign="bottom"> 2027 </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 243 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%;" valign="bottom"> 2028 </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 239 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: rgb(204, 238, 255);" valign="bottom"> 2029 </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 242 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%;" valign="bottom"> 2030-2034 </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 1,369 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
  Defined Contribution Plan
  The Bank of Greene County also participates in a defined contribution plan (the "Contribution Plan") covering substantially all employees who have completed three months of service. The plan includes Section 401(k) and thrift provisions as defined under the Internal Revenue Code. The provisions permit employees to contribute up to 50% of their total compensation on a pre-tax basis. The Bank of Greene County matches employee contributions dollar for dollar for the first 3% and then 50% of the employee contributions up to the next 3%. The Company contributions associated with the contribution plan amounted to $520,000 and $483,000 in the years ended June 30, 2024 and 2023, respectively. <div style="font-family: 'Times New

Roman'; font-size: 10pt;">
  Employee Stock Ownership Plan ("ESOP")
  All Bank employees meeting certain age and service requirements are eligible to participate in the ESOP. Participants' benefits become fully vested after three years of service. During the years ended June 30, 2024 and 2023, the Board of Directors authorized the payment of $180,000 and $170,000, respectively, to the ESOP trustee for the purposes of purchasing additional shares of stock to be allocated to employees as of December 2024 and 2023, respectively. ESOP expense was $186,000 and $164,000 for the years ended June 30, 2024 and 2023, respectively. There were no unearned shares at June 30, 2024 or 2023.
 Supplemental Executive Retirement Plan
  On June 21, 2010, the Board of Directors of The Bank of Greene County adopted The Bank of Greene County Supplemental Executive Retirement Plan (the "SERP Plan"), effective as of July 1, 2010. The SERP Plan provides a benefit from the Bank upon retirement, death or disability or voluntary or involuntary termination of service (other than "for cause") to certain key senior executives of the Bank who are selected by the Board to participate. Accordingly, the SERP Plan obligates the Bank to make an allocation to each executive's account on the first business day of each July and permits each executive to defer up to 50% of his or her base salary and 100% of his or her annual bonus to the SERP Plan, subject to the requirements of Section 409A of the Internal Revenue Code ("Code"). In addition, the Bank may, but is not required to, make additional discretionary contributions to the executives' accounts from time to time. An executive becomes vested in the Bank's contributions after 10 calendar years of service following the effective date of the SERP Plan, and is fully vested immediately for all deferral of salary and bonus. However, the Executive will vest in the present value of his or her account in the event of death, disability or a change in control of the Bank or the Company. In the event the executive is terminated involuntarily or resigns for good reason following a change in control, the present value of all remaining Bank contributions is accelerated and paid to the executive's account, subject to potential reduction to avoid an excess parachute payment under Code Section 280G. In the event of the executive's death, disability or termination within two years after a change in control, executive's account will be paid in a lump sum to the executive or his beneficiary, as applicable. In the event the executive is entitled to a benefit from the SERP Plan due to retirement or other termination of employment, the benefit will be paid in 10 annual installments.
  The net periodic pension costs related to the SERP Plan for the years ended June 30, 2024 and 2023 were $2.2 million and $1.8 million, respectively, consisting primarily of service and interest costs. The total liability for the SERP was $15.2 million and $12.3 million as of June 30, 2024 and June 30, 2023, respectively, and is included in accrued expenses and other liabilities.</div> P21Y <div style="font-family: 'Times New Roman'; font-size: 10pt;">Information regarding the Pension Plan at June 30, 2024 and 2023 is as follows:</div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: middle;" valign="bottom"> <div style="font-style: italic; text-indent: -9pt; margin-left: 9pt;">(In thousands)</div> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> <div style="text-indent: -9pt; margin-left: 9pt;">Change in projected benefit obligation:</div> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: center;">2024
 </div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: center;">2023</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF;" valign="bottom"> <div style="text-indent: -9pt; margin-left: 9pt;">Benefit obligation at beginning of period</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 4,351 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 4,617 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%;" valign="bottom"> Interest cost </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 207 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 199 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF;" valign="bottom"> Actuarial loss </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> (198 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> (225 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px;" valign="bottom"> Benefits paid </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> (241 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> (240 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> Benefit obligation at June 30 </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 4,119 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; 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text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%;" valign="bottom"> Fair value of plan assets at beginning of period </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 4,474 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 4,502 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF;" valign="bottom"> Actual return on plan assets </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 421 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 212 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%;" valign="bottom"> Employer contributions </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; white-space: nowrap;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; white-space: nowrap;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> Benefits paid </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-

color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> (241 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> (240 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px;" valign="bottom"> Fair value of plan assets at June 30 </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 4,654 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 4,474 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> Overfunded status at June 30 included in other liabilities </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>(535</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div>)</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> (123 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> </tr> </table> 435100046170002070001990001980002250002410002400041190004351000447400045020004210002120000024100024000046540004740004-535000-123000 The components of net periodic pension costs related to the Pension Plan for the years ended June 30, 2024 and 2023 were as follows:
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2024
  </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2023 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF;" valign="bottom"> Interest cost </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>207</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 199 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%;" valign="bottom"> Expected return on plan assets </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> (219 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> (219 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: rgb(204, 238, 255);" valign="bottom"> Amortization of net loss </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 77 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 106 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: bottom; width: 76%; padding-bottom: 2px;" valign="bottom">Effect of settlement</td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">-</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">-</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> Net periodic pension expense
  </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>65</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 86 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> </table> 207000199000219000219000-77000-106000006500086000410000044000000 Changes in plan assets and benefit obligations recognized in other comprehensive income during the years ended June 30, 2024 and 2023 consisted of the following:
  <table border="0" cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px; width: 76%;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2024
  </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; text-align: center; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">2023
 </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: rgb(204, 238, 255);" valign="bottom"> Actuarial loss on plan assets and benefit obligations </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>476</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 324 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px;" valign="bottom"> Deferred tax expense </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 127 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 86 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> Net change in plan assets and benefit obligations recognized in other comprehensive income </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>349</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 238 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> </table>

-476000-324000-127000-860003490002380000 Amounts recognized in our consolidated statements of financial condition related to our pension plan for the years ended June 30, 2024 and 2023 are as follows:
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: middle;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; padding-bottom: 2px;" valign="bottom"> Other liabilities: </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2024
  </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2023 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; background-color: #CCEEFF;" valign="bottom"> Projected benefit obligation in (surplus) excess of fair value of pension plan </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>(535</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div>)</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> (123 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: middle; width: 76%;" valign="bottom"> Accumulated other comprehensive loss, net of taxes: </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; background-color: #CCEEFF;" valign="bottom"> Net losses and past service liability </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>(528</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div>)</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> (877 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> </tr> </table> -535000-123000528000877000 The principal actuarial assumptions used were as follows:
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: middle; padding-bottom: 2px;" valign="bottom"> Projected benefit obligation: </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2024
  </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2023 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; background-color: #CCEEFF;" valign="bottom"> Discount rate </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 5.30 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> % </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 4.90 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> % </td> </tr> <tr> <td style="vertical-align: middle; width: 76%;" valign="bottom"> Net periodic pension expense: </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: middle; width: 76%; background-color: #CCEEFF;" valign="bottom"> Amortization period, in years </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 11 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 11 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%;" valign="bottom"> Discount rate </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 4.90 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> % </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 4.43 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> % </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; background-color: #CCEEFF;" valign="bottom"> Expected long-term rate of return on plan assets </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 5.00 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> % </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 5.00 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> % </td> </tr> </table> 0.0530.049P11YP11Y0.0490.04430.050.050 The weighted average asset allocation and fair value of our pension plan assets at June 30, 2024 and 2023 was as follows:
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom;" valign="bottom"> (Dollars in thousands) </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="6" style="vertical-align: bottom;" valign="bottom"> 2024
  </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="6" style="vertical-align: bottom;" valign="bottom"> 2023 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="6" style="vertical-align: bottom; border-bottom: #000000 solid 2px;" valign="bottom"> Fair Value </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="6" style="vertical-align: bottom; border-bottom: #000000 solid 2px;" valign="bottom"> Fair Value </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="6" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="6" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; background-color: #CCEEFF;" valign="bottom"> Mutual funds - fixed income </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>2,743</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>58.9</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div>%</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 2,600 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 58.1 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> % </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%;

padding-bottom: 2px;" valign="bottom"> Mutual funds – equity </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 1,911 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 41.1 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 1,874 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 41.9 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 52%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> Total plan assets </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>4,654</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0);">100</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div style="color: rgb(0, 0, 0);">%</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 4,474 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 100 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> % </td> </tr> </table>
27430000.58926000000.58119110000.41118740000.41946540001447400010.600.400.05 Expected benefit payments under the pension plan over the next ten years at June 30, 2024 are as follows:
  <table border="0" cellpadding="0" cellspacing="0" class="cfttable" style="color: #000000; font-family: 'Times New Roman'; font-size: 10pt; text-align: left; width: 100%;"> <tr> <td style="vertical-align: bottom;" valign="bottom"> (In thousands) </td> <td colspan="1" style="text-indent: -9pt, margin-left: 9pt, vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-indent: -9pt;" valign="bottom"> </td> <td colspan="1" style="text-indent: -9pt; margin-left: 9pt; text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: rgb(204, 238, 255);" valign="bottom"> 2025 </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 248 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%;" valign="bottom"> 2026 </td> <td colspan="1" style="text-align: right, vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 245 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: rgb(204, 238, 255);" valign="bottom"> 2027 </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 243 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%;" valign="bottom"> 2028 </td> <td colspan="1" style="text-align: right, vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left, vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 239 </td> <td colspan="1" style="text-align: left, vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: rgb(204, 238, 255);" valign="bottom"> 2029 </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left, vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right, width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 242 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%;" valign="bottom"> 2030-2034 </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left, vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 1,369 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
248000245000243000239000242000136900OP3M0.500.030.505200004830O0P3Y1800001700001860001640000000.501P10YP2Y10220000018000001520000012300000 <table cellpadding="0" cellspacing="0" class="DSPFListTable" style="font-family: 'Times New Roman'; font-size: 10pt; width: 100%; text-align: left; color: #000000;"> <tr> <td style="width: 45pt; vertical-align: top; font-weight: bold;">Note 10.</td> <td style="width: auto; vertical-align: top;"> Stock-Based Compensation </td> </tr> </table>
  Phantom Stock Option Plan and Long-term Incentive Plan
  The Greene County Bancorp, Inc. 2011 Phantom Stock Option and Long Term Incentive Plan (the "Plan") was adopted effective July 1, 2011, to promote the long-term financial success of the Company and its subsidiaries by providing a means to attract, retain and reward individuals who contribute to such success and to further align their interests with those of the Company's shareholders. At June 30, 2024 and 2023, the Plan had 16,000,000 options authorized, of which, 13,026,099 and 12,354,004 options had been granted, respectively. The Plan is intended to provide benefits to employees and directors of the Company or any subsidiary as designated by the Compensation Committee of the Board of Directors of the Company ("Committee"). A phantom stock option represents the right to receive a cash payment on the date the award vests. The participant receives an amount equal to the positive difference between the strike price on the grant date and the book value of a share of the Company stock on the determination date, which is the last day of the plan year that is the end of the third plan year after the grant date of the award, unless otherwise specified by the Committee. The strike price will be the price established by the Committee, which will not be less than 100% of the book value of a share on a specified date, as determined under generally accepted accounting principles (GAAP) as of the last day of the quarter ending on or immediately preceding the valuation date with adjustments made, in the sole discretion of the Committee, to exclude accumulated other comprehensive income (loss). The liability for the phantom stock option plan is re-measured at each reporting period based on the difference between the strike price and the current period end book value per share of the Company's common stock, excluding accumulated other comprehensive income (loss).

  A summary of the Company's phantom stock option activity and related information for its option plan for the years ended June 30, 2024 and 2023 is as follows:
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; border-bottom: #000000 solid 2px," valign="bottom"> 2024 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> 2023 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> Number of options outstanding at beginning of year </td> <td colspan="1" style="text-align: right, vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 2,535,840 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 2,959,040 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; white-space: nowrap;" valign="bottom"> Options granted </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 672,095 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; white-space: nowrap;" valign="bottom"> 807,200 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> Options forfeited </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width:

1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> (4,000 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> (9,000 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> Options paid in cash upon vesting </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 solid 2px;" valign="bottom"> (950,400 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> (1,221,400 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> Number of options outstanding at period end </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF;" valign="bottom"> 2,253,535 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 2,535,840 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2024 </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2023 </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF;" valign="bottom"> Cash paid out on options vested </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>4,210</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 4,287 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%;" valign="bottom"> Compensation expense recognized </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 3,429 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 4,439 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
 The total liability for the long-term incentive plan was $5.5 million and $6.3 million at June 30, 2024 and 2023, respectively, and is included in accrued expenses and other liabilities.
16000000160000001302609912354004 1 A summary of the Company's phantom stock option activity and related information for its option plan for the years ended June 30, 2024 and 2023 is as follows:
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; border-bottom: #000000 solid 2px;" valign="bottom"> 2024 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> 2023 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; 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  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2024 </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2023 </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF;" valign="bottom"> Cash paid out on options vested </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 4,210 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;"

valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>4,287</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0);">Compensation expense recognized</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>3,429</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div>4,439</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> </table> 25358402959046720958072004000900095040012214002253535253584042100004287000342900044390005500000630000 0 <div> <table cellpadding="0" cellspacing="0" class="DSPFListTable" style="width: 100%; font-family: 'Times New Roman'; font-size: 10pt;"> <tr style="vertical-align: top;"> <td style="vertical-align: top; width: 45pt;"> <div style="text-indent: -36pt; margin-left: 36pt; font-weight: bold;">Note 11. </div> </td> <td style="align: left; vertical-align: top; width: auto;"> <div style="text-indent: -36pt; margin-left: 36pt; font-weight: bold;">Earnings Per Share</div> </td> </tr> </table> </div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">Basic earnings per share is computed by dividing net income by the weighted average number of common shares outstanding during the period. Diluted earnings per share is computed in a manner similar to that of basic earnings per share except that the weighted-average number of common shares outstanding is increased to include the number of incremental common shares that would have been outstanding under the treasury stock method if all potentially dilutive common shares (such as stock options) issued became vested during the period. There were no anti-dilutive securities or contracts outstanding during the years ended June 30, 2024 and 2023.</div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0);">2024
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background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0);">30,785,000</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; white-space: nowrap;" valign="bottom"> <div style="color: rgb(0, 0, 0); text-indent: -9pt; margin-left: 9pt;">Weighted average shares – basic</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; white-space: nowrap;" valign="bottom"> <div style="color: rgb(0, 0, 0);">17,026,828</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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  The provision for income taxes consists of the following for the years ended June 30, 2024 and 2023:
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: middle; padding-bottom: 2px;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: right; color: rgb(0, 0, 0); background-color: rgb(255, 255, 255); font-weight: normal; font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none;">2024
  </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2023 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; background-color: #CCEEFF;" valign="bottom"> Current expense: </td> <td colspan="1" style="vertical-align: bottom; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%;" valign="bottom"> Federal </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div>2,075</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 4,284 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> State </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 49 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 907 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%;" valign="bottom"> Total current expense </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 2,124 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 5,191 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> Deferred benefit </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> (74 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> (149 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; padding-bottom: 4px;" valign="bottom"> Total provision for income taxes </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div>2,050</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> 5,042 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
  The effective tax rate differs from the federal statutory rate as follows for the years ended June 30, 2024 and 2023: <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: middle; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: #000000 solid 2px;" valign="bottom"> 2024
  </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: #000000 solid 2px;" valign="bottom"> 2023 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; background-color: #CCEEFF;" valign="bottom"> Tax based on federal statutory rate </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 21.00 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> % </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 21.00 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> % </td> </tr> <tr> <td style="vertical-align: middle; width: 76%;" valign="bottom"> State income taxes, net of federal benefit </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> (0.44 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 1.81 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; background-color: #CCEEFF;" valign="bottom"> Tax-exempt income </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> (12.61 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> (8.26 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: middle; width: 76%;" valign="bottom"> Captive insurance premium income </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> (1.09 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> Other, net </td>

<td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> (0.31 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 0.61 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; padding-bottom: 4px;" valign="bottom"> Total income tax expense </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px;" valign="bottom"> 7.64 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> % </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px;" valign="bottom"> 14.07 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> % </td> </tr> </table>
 The components of the deferred tax assets and liabilities at June 30, 2024 and 2023 were as follows:
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: middle; padding-bottom: 2px;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2024 </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2023 </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle;" valign="bottom"> Deferred tax assets: </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; background-color: rgb(204, 238, 255);" valign="bottom"> Allowance for credit losses </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>5,272</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 5,669 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%;" valign="bottom"> Allowance for credit losses on unfunded commitments </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom">334
 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> -
  </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: middle; width: 76%; text-indent: 9pt; background-color: rgb(204, 238, 255);" valign="bottom">Unrealized losses on securities</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom">6,926</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom">7,424</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%;" valign="bottom"> Other benefit plans </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 5,345 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 4,968 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: middle; width: 76%; background-color: rgb(204, 238, 255);" valign="bottom"> Lease liability
  </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 577
 </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 609
 </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: middle; width: 76%; padding-bottom: 2px;" valign="bottom"> Other
  </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">94</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">81</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> Total deferred tax assets </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 18,548 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 18,751 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; text-indent: -9pt; margin-left: 9pt;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; background-color: rgb(204, 238, 255);" valign="bottom"> Deferred tax liabilities: </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%;" valign="bottom"> Depreciation </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 1,188 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 1,148 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; background-color: rgb(204, 238, 255);" valign="bottom"> Net loan costs </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 1,261 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 1,225 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%;" valign="bottom"> Real estate investment trust income </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 3,313 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;"

valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 3,126 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: middle; width: 76%; background-color: rgb(204, 238, 255);" valign="bottom"> Lease right of use asset
  </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 554
 </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 585
 </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%;" valign="bottom"> Pension benefits
  </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 143 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 33 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> Other </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; padding-bottom: 2px;" valign="bottom"> Total deferred tax liabilities </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 6,459 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 6,117 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> Net deferred tax asset included in prepaid expenses and other assets </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>12,089</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 12,634 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> </table>
  Income tax accounting guidance results in two components of income tax expense: current and deferred. Current income tax expense reflects taxes to be paid or refunded for the current period by applying the provisions of the enacted tax law to the taxable income or excess of deductions over revenues. The Company determines deferred income taxes using the liability (or balance sheet) method. Under this method, the net deferred tax asset or liability is based on the tax effects of the differences between the book and tax bases at currently enacted income tax rates applicable to the period in which the deferred tax assets and liabilities are expected to be realized or settled.
  Deferred income tax expense results from changes in deferred tax assets and liabilities between periods. Deferred tax assets are reduced by a valuation allowance if, based on the weight of the evidence available, it is more likely than not that some portion or all of a deferred tax asset will not be realized.
  The Company accounts for uncertain tax positions if it is more likely than not, based on technical merits, that the tax position will be realized or sustained upon examination. The term more likely than not means a likelihood of more than 50 percent; the terms examined and upon examination also include resolution of the related appeals or litigation processes, if any. A tax position that meets the more-likely-than-not recognition threshold is initially and subsequently measured as the largest amount of tax benefit that has a greater than 50 percent likelihood of being realized upon settlement with a taxing authority that has full knowledge of all relevant information. The determination of whether or not a tax position has met the more-likely-than-not recognition threshold considers the facts, circumstances, and information available at the reporting date and is subject to management's judgments.
  The Company recognizes interest and penalties on income taxes, if any, as a component of the provision for income taxes.
  As of June 30, 2024 and 2023, the Company did not have any uncertain tax positions. The Company does not expect to have any changes in unrecognized tax benefits as a result of settlements with taxing authorities during the next twelve months. At June 30, 2024, The Bank of Greene County had an unrecaptured pre-1988 Federal bad debt reserve of approximately $1.8 million for which no Federal income tax provision has been made. A deferred tax liability has not been provided on this amount as management does not intend to redeem stock, make distributions or take other actions that would result in recapture of the reserve. As of June 30, 2024, tax years ended June 30, 2021 through June 30, 2023, remain open and are subject to Federal and New York State taxing authority examination.</div> <div style="font-family: 'Times New Roman'; font-size: 10pt; text-align: justify;">The provision for income taxes consists of the following for the years ended June 30, 2024 and 2023:</div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: middle; padding-bottom: 2px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-style: italic; text-indent: -9pt; margin-left: 9pt;">(In thousands) </div> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: right; color: rgb(0, 0, 0); background-color: rgb(255, 255, 255); font-weight: normal; font-family: 'Times New Roman'; font-size: 10pt; font-style: normal; font-variant: normal; text-transform: none;">2024
 </div> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); text-align: center;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: right; color: rgb(0, 0, 0);">2023</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); text-indent: -9pt; margin-left: 9pt;">Current expense:</div> </td> <td colspan="1" style="vertical-align: bottom; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%;" valign="bottom"> <div style="color: rgb(0, 0, 0); text-indent: -9pt; margin-left: 18pt;">Federal</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 2,075 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 4,284 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> State </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 49 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 907 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%;" valign="bottom"> Total current expense </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 2,124 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 5,191 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> Deferred benefit </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> (74 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> (149 </td> <td colspan="1" style="text-align: left; vertical-align:

bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; padding-bottom: 4px;" valign="bottom"> Total provision for income taxes </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div>2,050</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> 5,042 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr> </table> 20750004284000490009070002124000519100 0-74000-14900020500005042000 The effective tax rate differs from the federal statutory rate as follows for the years ended June 30, 2024 and 2023: <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: middle; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: #000000 solid 2px;" valign="bottom"> 2024
  </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: #000000 solid 2px;" valign="bottom"> 2023 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; background-color: #CCEEFF;" valign="bottom"> Tax based on federal statutory rate </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 21.00 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> % </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 21.00 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> % </td> </tr> <tr> <td style="vertical-align: middle; width: 76%;" valign="bottom"> State income taxes, net of federal benefit </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> (0.44 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 1.81 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; background-color: #CCEEFF;" valign="bottom"> Tax-exempt income </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> (12.61 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> (8.26 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: middle; width: 76%;" valign="bottom"> Captive insurance premium income </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> (1.09 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> Other, net </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> (0.31 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 solid 2px; background-color: #CCEEFF;" valign="bottom"> 0.61 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; padding-bottom: 4px;" valign="bottom"> Total income tax expense </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px;" valign="bottom"> 7.64 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> % </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px;" valign="bottom"> 14.07 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> % </td> </tr> </table> 0.210.21-0.00440.01810.12610.082600.0109-0.00310.00610.07640.1407 The components of the deferred tax assets and liabilities at June 30, 2024 and 2023 were as follows:
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: middle; padding-bottom: 2px;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2024 </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2023 </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle;" valign="bottom"> Deferred tax assets: </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; background-color: rgb(204, 238, 255);" valign="bottom"> Allowance for credit losses </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>5,272</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 5,669 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%;" valign="bottom"> Allowance for credit losses on unfunded commitments </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom">334
 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> -
  </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: middle; width: 76%; text-indent: 9pt; background-color: rgb(204, 238, 255);" valign="bottom">Unrealized losses on securities</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom">6,926</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom">7,424</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%;" valign="bottom"> Other benefit plans </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 5,345 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 4,968 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: middle; width: 76%; background-color: rgb(204, 238, 255);" valign="bottom"> Lease liability
  </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom">577
 </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom">609
 </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;"

valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: middle; width: 76%; padding-bottom: 2px;" valign="bottom"> Other
  </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">94</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">81</td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> Total deferred tax assets </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 18,548 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); 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white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; background-color: rgb(204, 238, 255);" valign="bottom"> Deferred tax liabilities: </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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text-align: right; width: 9%;" valign="bottom"> 1,148 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; background-color: rgb(204, 238, 255);" valign="bottom"> Net loan costs </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 1,261 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 1,225 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%;" valign="bottom"> Real estate investment trust income </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 3,313 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 3,126 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: middle; width: 76%; background-color: rgb(204, 238, 255);" valign="bottom"> Lease right of use asset
  </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 554
 </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 585
 </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%;" valign="bottom"> Pension benefits
  </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 143 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 33 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> Other </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> - </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; padding-bottom: 2px;" valign="bottom"> Total deferred tax liabilities </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 6,459 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 6,117 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 76%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> Net deferred tax asset included in prepaid expenses and other assets </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>12,089</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 12,634 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> </table>
5272000566900033400006926000742400053450004968000577000609000940008100018548000187510001188000114800012610001225000331300031260005540005850
<table cellpadding="0" cellspacing="0" class="DSPFListTable" style="font-family: 'Times New Roman'; font-size: 10pt; width: 100%; text-align: left; color: #000000;">
<tr> <td style="width: 45pt; vertical-align: top; font-weight: bold;">Note 13.</td> <td style="width: auto; vertical-align: top; text-align: justify;"> Commitments and Contingent Liabilities </td> </tr> </table>
  In the normal course of business, the Company offers financial instruments with off-balance sheet risk to meet the financing needs of its customers. These transactions include commitments to extend credit, standby letters of credit, and lines of credit, which involve, to varying degrees, elements of credit risk, which are not reflected in the accompanying consolidated financial statements.

 The Company's unfunded loan commitments and unused lines of credit are as follows at June 30, 2024 and 2023:
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2024 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2023 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF;" valign="bottom"> Unfunded loan commitments </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 107,966 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color:

#CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>124,498</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%;" valign="bottom"> <div style="text-indent: -9pt; margin-left: 9pt;">Unused lines of credit</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div>99,176</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div>94,898</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> <div style="text-indent: -9pt; margin-left: 9pt;">Standby letters of credit</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>754</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>179</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 4px;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt;">Total credit-related financial instruments with off-balance sheet risk</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> 207,896 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> 219,575 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
  The Company enters into contractual commitments to extend credit to its customers in the form of loan commitments and lines of credit, generally with fixed expiration dates and other termination clauses, and may require payment of a fee. Substantially all of the Company's commitments to extend credit are contingent upon its customers maintaining specific credit standards at the time of loan funding, and are often secured by real estate collateral. Since the majority of the Company's commitments typically expire without being funded, the total contractual amount does not necessarily represent the Company's future payment requirements. The Company evaluates each customer's credit worthiness on a case-by-case basis. The amount of collateral, if any, required upon an extension of credit is based on management's evaluation of customer credit. Commitments to extend mortgage credit are primarily collateralized by first liens on real estate. Collateral on extensions of commercial lines of credit vary but may include accounts receivable, inventory, property, plant and equipment, and income producing commercial property.
  Allowance for Credit Losses on Unfunded Commitments
  The Company estimates expected credit losses over the contractual period in which the Company has exposure to a contractual obligation to extend credit, unless that obligation is unconditionally cancellable by the Company. The allowance for credit losses on unfunded commitments exposure is recognized in other liabilities and is adjusted as an expense in other noninterest expense. At June 30, 2024, the allowance for credit losses on unfunded commitments totaled $1.3 million.</div> <div>
 </div> <div style="text-align: justify; font-family: 'Times New Roman', Times, serif; font-size: 10pt;">The Company and its subsidiaries are, from time to time, parties to various legal proceedings arising out of their businesses. The Company believes that it is not a party to any pending legal, arbitration, or regulatory proceedings that would have a material adverse impact on the business, consolidated financial condition, results of operations or cash flows of the Company or any of its subsidiaries.</div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">The Company's unfunded loan commitments and unused lines of credit are as follows at June 30, 2024 and 2023:</div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-style: italic; text-indent: -9pt; margin-left: 9pt;">(In thousands)</div> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: right; color: rgb(0, 0, 0);">2024</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: right; color: rgb(0, 0, 0);">2023</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF;" valign="bottom"> <div style="text-indent: -9pt; margin-left: 9pt;">Unfunded loan commitments</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 107,966 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div>94,898</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> <div style="text-indent: -9pt; margin-left: 9pt;">Standby letters of credit</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; 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width: 76%; padding-bottom: 4px;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt;">Total credit-related financial instruments with off-balance sheet risk</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> 207,896 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; 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 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-color: initial;"> <table cellpadding="0" cellspacing="0" class="DSPFListTable" style="font-family: 'Times New Roman'; font-size: 10pt; width: 100%; text-align: left; color: #000000;"> <tr> <td style="width: 45pt; vertical-align: top; font-weight: bold;">Note 14.</td> <td style="width: auto; vertical-align: top;"> <span style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 700; letter-spacing: normal; orphans: 2; text-align: justify; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; background-color: rgb(255, 255, 255); text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial; display: inline !important; float: none;">Derivative Instruments </td> </tr> </table>
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">The Company is exposed to certain risks arising from both its business operations and economic conditions. The Company principally manages its exposures to a wide variety of business and operational risks through management of its core business activities. The Company manages economic risks, including interest rate, primarily by managing the amount, sources and duration of its assets and liabilities. The Company has interest rate derivatives that result from a service provided to certain qualifying customers and, therefore, are not used to manage interest rate risk in the Company's assets or liabilities. The Company manages a matched book with respect to its derivative instruments in order to minimize its net risk exposure resulting from such transactions.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial; text-align: justify; font-style: italic;">Derivatives Not Designated as Hedging Instruments
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal;

font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">The Company enters into interest rate swap agreements with its commercial customers to provide them with a long-term fixed rate, while simultaneously entering into offsetting interest rate swap agreements with a counterparty to swap the fixed rate to a variable rate to manage interest rate exposure. These interest rate swap agreements are not designated as hedges for accounting purposes. As the interest rate swap agreements have substantially equivalent and offsetting terms, they do not present any material exposure to the Company's consolidated statements of income. The Company records its interest rate swap agreements at fair value and are presented within other assets and other liabilities on the consolidated statements of financial condition. Changes in the fair value of assets and liabilities arising from these derivatives are included, net, in other operating income in the consolidated statements of income. Under terms of the agreements with the third-party counterparties, the Company provides cash collateral to the counterparty, when required, for the initial trade. Subsequent to the trade, the margin is exchanged in either direction, based upon the estimated fair value of the underlying contracts. Cash collateral represents the amount that is exchanged under master netting agreements that allows the Company to offset the derivative position with the related collateral. The notional amount of the interest rate swaps does not represent amounts exchanged by the parties. The amount exchanged is determined by reference to the notional amount and the other terms of the individual interest rate swap agreements.

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">The following table present the notional amount and fair values of interest rate derivative positions:
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;"> <table border="0" cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; letter-spacing: normal; text-transform: none; word-spacing: 0px; background-color: rgb(255, 255, 255); text-decoration-style: initial; text-decoration-color: initial; font-size: 10pt; text-align: left; color: rgb(0, 0, 0); width: 100%;"> <tr> <td rowspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; padding-bottom: 2px; width: 32%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td colspan="19" rowspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> At June 30, 2024 </td> <td colspan="1" rowspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 0%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; padding-bottom: 2px; width: 32%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td colspan="9" rowspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Asset derivatives </td> <td colspan="1" rowspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="9" rowspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Liability derivatives </td> <td colspan="1" rowspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 0%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; padding-bottom: 2px; width: 32%;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; border-bottom: 2px solid rgb(0, 0, 0); width: 9%; white-space: nowrap;" valign="bottom"> Statement of financial condition location </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Notional amount </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="3" rowspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Fair value </td> <td colspan="1" rowspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); width: 9%; white-space: nowrap;" valign="bottom"> Statement of financial condition location </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Notional amount </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="3" rowspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Fair value </td> <td colspan="1" rowspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 0%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; width: 32%; background-color: rgb(204, 238, 255);" valign="bottom"> Interest rate derivatives </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: center; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom">Other assets
 </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>50,707</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 585 </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: center; width: 9%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom">Other liabilities
 </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>50,707</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 585 </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 0%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; width: 32%; padding-bottom: 2px;" valign="bottom">   Less cash collateral </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> - </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: center; width: 9%; padding-bottom: 2px; white-space: nowrap;" valign="bottom">Other liabilities
 </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);"

valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> (410 </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 0%; padding-bottom: 2px; white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; width: 32%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> Total after netting </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>585</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; padding-bottom: 4px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 175 </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 0%; padding-bottom: 4px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> </table>
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">There were no interest rate swap agreements for the Company at June 30, 2023.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial; text-align: justify; font-weight: bold;">Risk Participation Agreements
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">Risk participation agreements (“RPAs”) are guarantees issued by the Company to other parties for a fee, whereby the Company agrees to participate in the credit risk of a derivative customer of the other party. Under the terms of these agreements, the “participating bank” receives a fee from the “lead bank” in exchange for the guarantee of reimbursement if the customer defaults on an interest rate swap. The interest rate swap is transacted such that any and all exchanges of interest payments (favorable and unfavorable) are made between the lead bank and the customer. In the event that an early termination of the swap occurs and the customer is unable to make a required close out payment, the participating bank assumes that obligation and is required to make this payment.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">RPAs in which the Company acts as the lead bank are referred to as “participations-out,” in reference to the credit risk associated with the customer derivatives being transferred out of the Company. Participations-out generally occur concurrently with the sale of new customer derivatives. At June 30, 2024, the Company’s exposure was reduced due to participations-outs in the amount of $105,000, with a notional amount of $8.0 million. There were no participations-out at June 30, 2023.
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">RPAs where the Company acts as the participating bank are referred to as “participations-in,” in reference to the credit risk associated with the counterparty’s derivatives being assumed by the Company. The Company’s maximum credit exposure is based on its proportionate share of the settlement amount of the referenced interest rate swap. Settlement amounts are generally calculated based on the fair value of the swap plus outstanding accrued interest receivables from the customer. The credit exposure associated with risk participations-ins was $276,000 and zero as of June 30, 2024 and June 30, 2023, respectively. The RPAs participations-ins are spread out over four financial institution counterparties and terms range between 4 to 13 years. At June 30, 2024 and June 30, 2023, the Company held RPAs with a notional amount of $112.3 million and $82.0 million, respectively.

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;">The following table present the notional amount and fair values of interest rate derivative positions:
 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-align: left; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial;">

 <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman', Times, serif; font-size: 13.3333px; font-style: normal; font-variant-ligatures: normal; font-variant-caps: normal; font-weight: 400; letter-spacing: normal; orphans: 2; text-indent: 0px; text-transform: none; widows: 2; word-spacing: 0px; -webkit-text-stroke-width: 0px; white-space: normal; text-decoration-thickness: initial; text-decoration-style: initial; text-decoration-color: initial; text-align: justify;"> <table border="0" cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; letter-spacing: normal; text-transform: none; word-spacing: 0px; background-color: rgb(255, 255, 255); text-decoration-style: initial; text-decoration-color: initial; font-size: 10pt; text-align: left; color: rgb(0, 0, 0); width: 100%;"> <tr> <td rowspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; padding-bottom: 2px; width: 32%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td colspan="19" rowspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> At June 30, 2024 </td> <td colspan="1" rowspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 0%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; padding-bottom: 2px; width: 32%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td colspan="9" rowspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Asset derivatives </td> <td colspan="1" rowspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="9" rowspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Liability derivatives </td> <td colspan="1" rowspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 0%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; padding-bottom: 2px; width: 32%;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; padding-bottom: 2px; width: 1%;" valign="bottom"> </td> <td style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; border-bottom: 2px solid rgb(0, 0, 0); width: 9%; white-space: nowrap;" valign="bottom"> Statement of financial condition location </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Notional amount </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="3" rowspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Fair value </td> <td colspan="1" rowspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="font-family: 'Times New Roman'; font-size: 10pt;

text-align: left; vertical-align: bottom; padding-bottom: 2px; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); width: 9%; white-space: nowrap;" valign="bottom"> Statement of financial condition location </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Notional amount </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="3" rowspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Fair value </td> <td colspan="1" rowspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 0%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; width: 32%; background-color: rgb(204, 238, 255);" valign="bottom"> Interest rate derivatives </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: center; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom">Other assets
 </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>50,707</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 585 </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: center; width: 9%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom">Other liabilities
 </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>50,707</div> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 585 </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 0%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; width: 32%; padding-bottom: 2px;" valign="bottom">   Less cash collateral </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> - </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: center; width: 9%; padding-bottom: 2px; white-space: nowrap;" valign="bottom">Other liabilities
 </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> (410 </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 0%; padding-bottom: 2px; white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; width: 32%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> Total after netting </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; font-family: 'Times New Roman'; font-size: 10pt; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $ </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 175 </td> <td colspan="1" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; vertical-align: bottom; width: 0%; padding-bottom: 4px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> </table> 507070005850005070070005850000-41000058500017500001050008000000027600004P4YP13Y112300000820000000 <table cellpadding="0" cellspacing="0" class="DSPFListTable" style="font-family: 'Times New Roman'; font-size: 10pt; width: 100%; text-align: left; color: #000000;"> <tr> <td style="width: 45pt; vertical-align: top; font-weight: bold;">Note 15.</td> <td style="width: auto; vertical-align: top;"> Operating Leases </td> </tr> </table>
 The Company leases certain branch properties under long-term, operating lease agreements. The Company's operating lease agreements contain non-lease components, which are generally accounted for separately. The Company's lease agreements do not contain any residual value guarantees. The following includes quantitative data related to the Company's operating leases as of June 30, 2024 and 2023:
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: top;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> Operating lease amounts: </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 2024
  </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2023 </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> Right-of-use assets </td> <td colspan="1" style="vertical-align: bottom; width: 1%;

background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div>2,071</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 2,188 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; white-space: nowrap;" valign="bottom"> Lease liabilities </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; white-space: nowrap;" valign="bottom"> <div>2,159</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 2,277 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; white-space: nowrap;" valign="bottom"> Other information: </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> Operating outgoing cash flows from operating leases </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div>471</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 373 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; white-space: nowrap;" valign="bottom"> Right-of-use assets obtained in exchange for new operating lease liabilities </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; white-space: nowrap;" valign="bottom"> <div>251</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 561 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> Lease costs </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2024
  </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2023 </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: rgb(204, 238, 255);" valign="bottom"> Operating lease cost </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>426</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 359 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%;" valign="bottom"> Variable lease cost </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div>44</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 43 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
  The following is a schedule by year of the undiscounted cash flows of the operating lease liabilities, excluding common area maintenance charges and real estate taxes, as of June 30, 2024:
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> (In thousands, except weighted-average information) </td> <td colspan="1" style="vertical-align: bottom; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> Within the twelve months ended June 30, </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 2025
  </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 501 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; white-space: nowrap;" valign="bottom"> 2026
  </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; white-space: nowrap;" valign="bottom"> 488 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 2027
  </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 442 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; white-space: nowrap;" valign="bottom"> 2028
  </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; white-space: nowrap;" valign="bottom"> 372 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 2029
  </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 228 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> Thereafter </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> 313 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> Total undiscounted cash flow </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 2,344 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> Less net present value adjustment </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; white-space:

nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> (185 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> Lease liability </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div>2,159</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> </table> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; text-indent: -9pt; margin-left: 9pt; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-align: right;"> 2024
 </div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: right;">2023</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div style="text-indent: -9pt; margin-left: 9pt;">Weighted-average remaining lease term (years)</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div>5.20</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>5.84</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; white-space: nowrap;" valign="bottom"> <div style="text-indent: -9pt; margin-left: 9pt;">Weighted-average discount rate</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; white-space: nowrap;" valign="bottom"> <div>3.03</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> <div>%</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div>2.69</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> <div>%</div> </td> </tr> </table> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <div style="text-align: justify; font-family: 'Times New Roman'; font-size: 10pt;">Right-of-use assets are included in prepaid expenses and other assets, and lease liabilities are included in accrued expenses and other liabilities within the Company's consolidated statements of condition.
 </div> The following includes quantitative data related to the Company's operating leases as of June 30, 2024 and 2023: <div style="font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; font-style: italic;">(In thousands)</div> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: top;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt;">Operating lease amounts:</div> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-align: right;"> 2024
 </div> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: right;">2023</div> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt;">Right-of-use assets</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 2,071 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 2,188 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; white-space: nowrap;" valign="bottom"> Lease liabilities </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; white-space: nowrap;" valign="bottom"> <div>2,159</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 2,277 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; white-space: nowrap;" valign="bottom"> Other information: </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> Operating outgoing cash flows from operating leases </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div>471</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 373 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; white-space: nowrap;" valign="bottom"> Right-of-use assets obtained in exchange for new operating lease liabilities </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; white-space: nowrap;" valign="bottom"> <div>251</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 561 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom;" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> Lease costs </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2024
  </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2023 </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: rgb(204, 238, 255);" valign="bottom"> Operating lease cost </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>426</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 359 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%;" valign="bottom"> Variable lease cost </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 44 </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space:

nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; width: 1%;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div>43</div> </td> <td colspan="1" style="vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> </table> 207100021880002159000227700047100037300025100056100042600035900044000430000 <div style="font-family: 'Times New Roman'; font-size: 10pt; text-align: justify;">The following is a schedule by year of the undiscounted cash flows of the operating lease liabilities, excluding common area maintenance charges and real estate taxes, as of June 30, 2024:</div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div style="font-style: italic; text-indent: -9pt; margin-left: 9pt;">(In thousands, except weighted-average information) </div> </td> <td colspan="1" style="vertical-align: bottom; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> <div style="text-indent: -9pt; margin-left: 9pt;">Within the twelve months ended June 30,</div> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div style="text-indent: -9pt; margin-left: 9pt;">2025
 </div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 501 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; white-space: nowrap;" valign="bottom"> 2026
  </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; white-space: nowrap;" valign="bottom"> 488 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 2027
  </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 442 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; white-space: nowrap;" valign="bottom"> 2028
  </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; white-space: nowrap;" valign="bottom"> 372 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 2029
  </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 228 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> Thereafter </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> 313 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> Total undiscounted cash flow </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 2,344 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> Less net present value adjustment </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 solid 2px; white-space: nowrap;" valign="bottom"> (185 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: bottom; width: 88%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> Lease liability </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: #000000 double 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: #000000 double 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 2,159 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; text-indent: -9pt; margin-left: 9pt; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> 2024
  </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2023 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> Weighted-average remaining lease term (years) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> 5.20 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 5.84 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; white-space: nowrap;" valign="bottom"> Weighted-average discount rate </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; white-space: nowrap;" valign="bottom"> 3.03 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> % </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 2.69 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> % </td> </tr> </table> 501000488000442000372000228000313000234400018500021590000P5Y2M12DP5Y10M2D0.03030.0269 <table cellpadding="0" cellspacing="0" class="DSPFListTable" style="font-family: 'Times New Roman'; font-size: 10pt; width: 100%; text-align: left; color: #000000;"> <tr> <td style="width: 45pt; vertical-align: top; font-weight: bold;">Note 16.</td> <td style="width: auto; vertical-align: top;"> Concentrations of Credit Risk </td> </tr> </table>
   The Company grants residential, consumer and commercial loans to customers primarily located in the Hudson Valley and Capital District Regions of New York State, including Greene County. Over the last several years the Company has emphasized expansion into new markets in southern Albany, Columbia, Ulster and Rensselaer counties. Although the Company has a diversified loan portfolio, a substantial portion of its debtors' ability to honor their contracts is dependent upon employment and other economic factors throughout Greene and its contiguous counties. <table cellpadding="0" cellspacing="0" class="DSPFListTable" style="font-family: 'Times New Roman'; font-size: 10pt; width: 100%; text-align: left; color: #000000;"> <tr> <td style="width: 45pt; vertical-align: top; font-weight: bold;">Note 17.</td> <td style="width: auto; vertical-align: top;"> Fair Value Measurements and Fair Value of Financial Instruments </td> </tr> </table>
  Management uses its best judgment in estimating the fair value of the Company's financial instruments; however, there are inherent weaknesses in any estimation technique. Therefore, for substantially all financial instruments, the fair value estimates herein are not necessarily indicative of the amounts the Company could have realized in a sale transaction on the dates indicated. The estimated fair value amounts have been measured as of June 30, 2024 and 2023 and have not been re-evaluated or updated for purposes of these consolidated financial statements subsequent to those respective dates. As such, the estimated fair values of these financial instruments subsequent to the respective reporting dates may be different than the amounts reported at each period-end.
  The following information should not be interpreted as an estimate of the fair value of the entire Company since a fair value calculation is only provided for a limited portion of the Company's assets and liabilities. Due to a wide range of valuation techniques and the degree of subjectivity used in making the estimates, comparisons between the Company's disclosures and those of other companies may not be meaningful.
  The FASB ASC Topic on "Fair Value Measurement" established a fair value hierarchy that prioritized the inputs to valuation techniques used to measure fair value. The fair value is an exit price, representing the amount that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants. Fair value measurements are not adjusted for transaction costs. A fair value hierarchy exists within GAAP that prioritizes the inputs to valuation techniques used to measure fair value. The hierarchy gives the highest priority to unadjusted quoted prices in active markets for identical assets or liabilities (Level 1 measurements) and the lowest priority to unobservable inputs (Level 3 measurements). The three levels of the fair value hierarchy are as follows: Level 1: Unadjusted quoted prices in active markets that are accessible at the measurement date for identical, unrestricted assets or liabilities.   Level 2: Quoted prices for similar assets or liabilities in active markets, quoted prices in markets that are not active, or inputs that are observable either directly or indirectly, for substantially the full term of the asset or liability.   Level 3: Prices or valuation techniques that require inputs that are both significant to the

fair value measurement and unobservable (i.e., supported with little or no market activity).   An asset's or liability's level within the fair value hierarchy is based on the lowest level of input that is significant to the fair value measurement.
  For assets measured at fair value on a recurring basis, the fair value measurements by level within the fair value hierarchy used are as follows:
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: middle; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="10" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0);" valign="bottom"> Fair Value Measurements Using </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-align: center; white-space: nowrap;" valign="bottom"> Quoted prices in active markets for identical assets </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-align: center; white-space: nowrap;" valign="bottom"> Significant other observable inputs </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-align: center; white-space: nowrap;" valign="bottom"> Significant unobservable inputs </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> June 30, 2024
  </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> (Level 1) </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> (Level 2) </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> (Level 3) </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle;" valign="bottom"> Assets: </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: middle; width: 52%; background-color: #CCEEFF;" valign="bottom">U.S. Treasury securities</td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom">$
 </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom">41,195</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom">$
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 </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom">- </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 52%;" valign="bottom"> U.S. government sponsored enterprises </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom">
  </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 10,974 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom">
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vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 52%; background-color: #CCEEFF;" valign="bottom"> Mortgage-backed securities-multi-family </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 72,300 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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valign="bottom"> 18,288 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 350,001 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: middle; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="10" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0);" valign="bottom"> Fair Value Measurements Using </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> Quoted prices in active markets for identical assets </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> Significant other observable
 inputs </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> Significant unobservable inputs </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> June 30, 2023
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 </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom">16,500</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom">$
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  </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 10,823 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom">
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text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 306 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 306 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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width: 52%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> Total securities measured at fair value </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>281,439</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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Other investment securities available-for-sale have been valued by reference to prices for similar securities or through model-based techniques in which all significant inputs are observable and, therefore, such valuations have been classified as Level 2.
  In addition to disclosures of the fair value of assets on a recurring basis, FASB ASC Topic on "Fair Value Measurement" requires disclosures for assets and liabilities measured at fair value on a nonrecurring basis, such as loans evaluated individually for expected credit losses in the period in which a re-measurement at fair value is performed. The Company uses the fair value of underlying collateral, less costs to sell, to estimate the allowance for credit losses for individually evaluated loans. Management may modify the appraised values, for qualitative factors such as economic conditions and estimated liquidation expenses ranging from 10% to 40%. Such modifications to the appraised values could result in lower valuations of such collateral. Based on the valuation techniques used, the fair value measurements for loans evaluated individually are classified as Level 3.
  Fair values for foreclosed real estate are initially recorded at the estimated fair value of the property less estimated costs to dispose at the time of acquisition to establish a new carrying value. Values are derived from appraisals, similar to loans evaluated individually for expected credit loss, of underlying collateral. Any write downs from the carrying value of the loan to estimated fair value, which are required at the time of foreclosure, are charged to the allowance for credit losses. Subsequent adjustments to the carrying value of such properties resulting from declines in fair value result in the establishment of a valuation allowance and are charged to operations in the period in which the declines occur. In the determination of fair value subsequent to foreclosure, management may modify the appraised values, for qualitative factors such as economic conditions and estimated liquidations expenses ranging from 10% to 60%. Such modifications to the appraised values could result in lower valuations of such collateral. Based on the valuation techniques used, the fair value measurements for foreclosed real estate are classified as Level 3.
   <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: rgb(0, 0, 0); width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-

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  </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="6" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> June 30, 2023
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*The carrying amounts reported in the statements of financial condition for total cash and cash equivalents, long term certificates of deposit, accrued interest receivable and accrued interest payable approximate their fair values. Fair values of securities are based on quoted market prices (Level 1), where available, or matrix pricing (Level 2), which is a mathematical technique, used widely in the industry to value debt securities without relying exclusively on quoted market prices for the specific securities but rather by relying on the securities' relationship to other benchmark quoted prices. The carrying amount of Federal Home Loan Bank stock approximates fair value due to its restricted nature. The fair values for loans are measured using the "exit price" notion which is a reasonable estimate of what another party might pay in an orderly transaction. Fair values for variable rate loans that reprice frequently, with no significant credit risk, are based on carrying value. Fair values for fixed rate loans are estimated using discounted cash flows and interest rates currently being offered for loans with similar terms to borrowers of similar credit quality. Fair values disclosed for demand and savings deposits are equal to carrying amounts at the reporting date. The carrying amounts for variable rate money market deposits approximate fair values at the reporting date. Fair values for long term certificates of deposit are estimated using discounted cash flows and interest rates currently being offered in the market on similar certificates. Fair value for Federal Home Loan Bank long term borrowings are estimated using discounted cash flows and interest rates currently being offered on similar borrowings. The carrying value of short-term Federal Home Loan Bank borrowings approximates its fair value. Fair value for subordinated notes payable is estimated based on a discounted cash flow methodology or observations of recent highly-similar transactions. Fair value for interest rate swaps include any accrued interest and are valued using the present value of cash flows discounted using observable forward rate assumptions. The Company has determined that the majority of the inputs used to value its derivatives fall within Level 2 of the fair value hierarchy.
  The carrying amounts and estimated fair value of financial instruments are as follows:
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: middle; padding-bottom: 2px;" valign="bottom">
  </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="6" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> June 30, 2024
  </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="10" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Fair value measurements using </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; padding-bottom: 2px; font-style: italic;" valign="bottom">(In thousands)</td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Carrying amount </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Fair value </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> (Level 1) </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> (Level 1) </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> (Level 1) </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="6" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> June 30, 2024
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  </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> Loans evaluated individually </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 3 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">1,405</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 662 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">7,578</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 5,565 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%;" valign="bottom"> Foreclosed real estate </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 3 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; 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vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 302 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom">   </td> </tr> </table>
  No other financial assets or liabilities were re-measured during the year on a nonrecurring basis.
  The carrying amounts reported in the statements of financial condition for total cash and cash equivalents, long term certificates of deposit, accrued interest receivable and accrued interest payable approximate their fair values. Fair values of securities are based on quoted market prices (Level 1), where available, or matrix pricing (Level 2), which is a mathematical technique, used widely in the industry to value debt securities without relying exclusively on quoted market prices for the specific securities but rather by relying on the securities' relationship to other benchmark quoted prices. The carrying amount of Federal Home Loan Bank stock approximates fair value due to its restricted nature. The fair values for loans are measured using the "exit price" notion which is a reasonable estimate of what another party might pay in an orderly transaction. Fair values for variable rate loans that reprice frequently, with no significant credit risk, are based on carrying value. Fair values for fixed rate loans are estimated using discounted cash flows and interest rates currently being offered for loans with similar terms to borrowers of similar credit quality. Fair values disclosed for demand and savings deposits are equal to carrying amounts at the reporting date. The carrying amounts for variable rate money market deposits approximate fair values at the reporting date. Fair values for long term certificates of deposit are estimated using discounted cash flows and interest rates currently being offered in the market on similar certificates. Fair value for Federal Home Loan Bank long term borrowings are estimated using discounted cash flows and interest rates currently being offered on similar borrowings. The carrying value of short-term Federal Home Loan Bank borrowings approximates its fair value. Fair value for subordinated notes payable is estimated based on a discounted cash flow methodology or observations of recent highly-similar transactions. Fair value for interest rate swaps include any accrued interest and are valued using the present value of cash flows discounted using observable forward rate assumptions. The Company has determined that the majority of the inputs used to value its derivatives fall within Level 2 of the fair value hierarchy.
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border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> (Level 2) </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> (Level 3) </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%; background-color: #CCEEFF;" valign="bottom"> Cash and cash equivalents </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>190,395</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 190,395 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; 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width: 40%;" valign="bottom"> Long term certificate of deposit </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 2,831 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 2,760 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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width: 40%; background-color: #CCEEFF;" valign="bottom"> Securities available-for-sale </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 350,001 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 350,001 </td> <td colspan="1" style="text-align: left; 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vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 2,389,222 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 2,388,305 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; 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background-color: rgb(204, 238, 255);" valign="bottom">Borrowings</td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom">149,456</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; 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valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom">-</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom">585</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom">-</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: middle; padding-bottom: 2px;" valign="bottom">
  </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="6" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> June 30, 2023
  </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="10" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Fair value measurements using </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; padding-bottom: 2px; text-align: left; font-style: italic;">(In thousands)</td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Carrying amount </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Fair value </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> (Level 1) </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> (Level 2) </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> (Level 3) </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%; background-color: #CCEEFF;" valign="bottom"> Cash and cash equivalents </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>196,445</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 196,445 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>-</div> </td> <td colspan="1" style="text-align: left; 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width: 9%;" valign="bottom"> 4,576 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 4,383 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; 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vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 281,133 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 281,133 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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<td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 40%;" valign="bottom"> Federal Home Loan Bank stock </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 1,682 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 1,682 </td> <td colspan="1" style="text-align: left; 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text-align: right; width: 9%;" valign="bottom"> 12,249 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 2,437,161 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; 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vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: middle; text-indent: -9pt; width: 40%;" valign="bottom"> Subordinated notes payable, net </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom">49,495</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom">47,669</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom">-</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom">47,669</td> <td colspan="1" rowspan="1" style="text-align: left; 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text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 936 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 936 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> </table> For assets measured at fair value on a recurring basis, the fair value measurements by level within the fair value hierarchy used are as follows:
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: middle; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="10" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0);" valign="bottom"> Fair Value Measurements Using </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-align: center; white-space: nowrap;" valign="bottom"> Quoted prices in active markets for

identical assets </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-align: center; white-space: nowrap;" valign="bottom"> Significant other observable inputs </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: center; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; text-align: center; white-space: nowrap;" valign="bottom"> Significant unobservable inputs </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> June 30, 2024
  </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> (Level 1) </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> (Level 2) </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> (Level 3) </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle;" valign="bottom"> Assets: </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: middle; width: 52%; background-color: #CCEEFF;" valign="bottom">U.S. Treasury securities</td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom">$
 </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom">41,195</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom">$
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 </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom">-</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 52%;" valign="bottom"> U.S. government sponsored enterprises </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom">
  </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 10,974 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom">
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rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);
background-color: rgb(204, 238, 255);" valign="bottom"> <div>350,001</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;
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valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 52%;" valign="bottom"> <div style="color: rgb(0, 0, 0); text-indent: -9pt; margin-left:
9pt;">Equity securities</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-
align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom">
<div>328</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1"
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rgb(204, 238, 255);" valign="bottom">585</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238,
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bottom: 4px;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0);">Total
 </div> </td> <td colspan="1" style="text-align: right;
vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom:
4px double rgb(0, 0, 0);" valign="bottom"> <div>$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double
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 </td> <td colspan="1"
rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align:
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style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">585</td> <td
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padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: middle; width: 52%; padding-bottom: 4px;"
valign="bottom">Total
 </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;"

valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom">$
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  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%"> <tr> <td style="vertical-align: middle; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="10" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); border-top: 2px solid rgb(0, 0, 0);" valign="bottom"> Fair Value Measurements Using </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> Quoted prices in active markets for identical assets </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> Significant other observable
 inputs </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> Significant unobservable inputs </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> (In thousands) </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> June 30, 2023
  </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> (Level 1) </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> (Level 2) </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> (Level 3) </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle;" valign="bottom"> Assets: </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: middle; width: 52%; background-color: #CCEEFF;" valign="bottom">U.S. Treasury securities</td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom">$
 </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom">16,500</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom">$
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In addition to disclosures of the fair value of assets on a recurring basis, FASB ASC Topic on “Fair Value Measurement” requires disclosures for assets and liabilities measured at fair value on a nonrecurring basis, such as loans evaluated individually for expected credit losses in the period in which a re-measurement at fair value is performed. The Company uses the fair value of underlying collateral, less costs to sell, to estimate the allowance for credit losses for individually evaluated loans. Management may modify the appraised values, for qualitative factors such as economic conditions and estimated liquidation expenses ranging from 10% to 40%. Such modifications to the appraised values could result in lower valuations of such collateral. Based on the valuation techniques used, the fair value measurements for loans evaluated individually are classified as Level 3.

  Fair values for foreclosed real estate are initially recorded at the estimated fair value of the property less estimated costs to dispose at the time of acquisition to establish a new carrying value. Values are derived from appraisals, similar to loans evaluated individually for expected credit loss, of underlying collateral. Any write downs from the carrying value of the loan to estimated fair value, which are required at the time of foreclosure, are charged to the allowance for credit losses. Subsequent adjustments to the carrying value of such properties resulting from declines in fair value result in the establishment of a valuation allowance and are charged to operations in the period in which the declines occur. In the determination of fair value subsequent to foreclosure, management may modify the appraised values, for qualitative factors such as economic conditions and estimated liquidations expenses ranging from 10% to 60%. Such modifications to the appraised values could result in lower valuations of such collateral. Based on the valuation techniques used, the fair value measurements for foreclosed real estate are classified as Level 3.
   <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: rgb(0, 0, 0); width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="6" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> June 30, 2024
  </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="6" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> June 30, 2023
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colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Estimated fair value </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Carrying amount </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Estimated fair value </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom;" valign="bottom">
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width: 40%; background-color: rgb(204, 238, 255);" valign="bottom"> Loans evaluated individually </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 3 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">1,405</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: rgb(204, 238, 255);" valign="bottom"> 662 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; 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text-align: right; width: 9%;" valign="bottom"> <div style="color: rgb(0, 0, 0); font-family: 'Times New Roman'; font-size: 10pt;">302</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div> </div> </td> </tr> </table> </div> 0.100.400.100.60140500066200075780005565000003020000302000 <div style="font-family: 'Times New Roman'; font-size: 10pt;">The carrying amounts and estimated fair value of financial instruments are as follows:</div> <div style="font-family: 'Times New Roman'; font-size: 10pt;">
 </div> <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: middle; padding-bottom: 2px;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; font-style: italic;">
 </div> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="6" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: center;">June 30, 2024
 </div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="10" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: center;">Fair value measurements using</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; padding-bottom: 2px; font-style: italic;" valign="bottom">(In thousands)</td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-align: center;">Carrying </div> <div style="text-align: center;">amount</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: center;">Fair value</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-align: center;">(Level 1)</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-align: center;">(Level 2)</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-align: center;">(Level 3)</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%; background-color: #CCEEFF;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt;">Cash and cash equivalents</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 190,395 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>190,395</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; 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vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 350,001 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 350,001 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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  </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="6" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> June 30, 2023
  </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="10" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Fair value measurements using </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; padding-bottom: 2px; text-align: left; font-style: italic;">(In thousands)</td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Carrying amount </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> Fair value </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> (Level 1) </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> (Level 2) </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> (Level 3) </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 40%; background-color: #CCEEFF;" valign="bottom"> Cash and cash equivalents </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;"

valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>196,445</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 196,445 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>196,445</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 40%;" valign="bottom"> Long term certificate of deposit </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 4,576 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 4,383 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 40%; background-color: #CCEEFF;" valign="bottom"> Securities available-for-sale </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 281,133 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; width: 40%;" valign="bottom"> Federal Home Loan Bank stock </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 1,682 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 1,682 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; 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vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom">49,495</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom">47,669</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; 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1903950001903950001903950000028310002760000027600000350001000350001000035000100006903540006302410000630241000032800003280003280000072960000 72<table cellpadding="0" cellspacing="0" class="DSPFListTable" style="font-family: 'Times New Roman'; font-size: 10pt; width: 100%; text-align: left; color: #000000;"> <tr> <td style="width: 45pt; vertical-align: top; font-weight: bold;">Note 18.</td> <td style="width: auto; vertical-align: top;"> Regulatory Matters </td> </tr> </table>
  The Bank of Greene County and its wholly-owned subsidiary, Greene County Commercial Bank, are subject to various regulatory capital requirements administered by federal banking agencies. Failure to meet minimum capital requirements can result in certain mandatory and possibly additional discretionary actions by regulators that, if undertaken, could have a direct material impact on the Company's consolidated financial statements. Under capital adequacy guidelines and the regulatory framework for prompt corrective action, the Bank and the Commercial Bank must meet specific guidelines that involve quantitative measures of assets, liabilities, and certain off-balance-sheet items as calculated under regulatory accounting practices. Capital amounts and classifications are also subject to qualitative judgments by the regulators about components, risk weightings, and other factors.
  Quantitative measures established by regulation to ensure capital adequacy require The Bank of Greene County and Greene County Commercial Bank to maintain minimum amounts and ratios (set forth in the table below) of Total and Tier 1 Capital to risk-weighted assets and a Leverage Ratio of Tier 1 capital to average assets. The rules also requires unrealized gains and losses on certain security holdings "available-for-sale" to be included for purposes of calculating regulatory capital unless a one-time opt-out is exercised. In addition to maintaining minimum capital ratios, the Bank and Commercial Bank are subject to a capital conservation buffer ("Buffer") of 2.50% above the minimum to avoid restriction on capital distributions and certain discretionary bonus payments. Management believes that, as of June 30, 2024, The Bank of Greene County and Greene County Commercial Bank met all capital adequacy requirements to which they are subject.
   Under their prompt corrective action regulations, regulatory authorities are required to take certain supervisory actions (and may take additional discretionary actions) with respect to an undercapitalized institution. Such actions could have a direct material effect on an institution's financial statements. The regulations establish a framework for the classification of banks into five categories: well-capitalized, adequately capitalized, undercapitalized, significantly undercapitalized and critically undercapitalized. As of June 30, 2024, the most recent notification from regulators categorized the Bank and Commercial Bank as "well capitalized" under the regulatory framework for prompt corrective action. There are no conditions or events since that notification that management believes have changed either Bank's category.
   <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td colspan="1" rowspan="1" style="vertical-align: middle," valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="14" rowspan="1" style="vertical-align: middle; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="6" rowspan="1" style="vertical-align: middle; text-align: center; white-space: nowrap;" valign="bottom"> To be well</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: top; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: top; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td colspan="1" style="vertical-align: middle;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="14" style="vertical-align: middle; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="6" style="vertical-align: middle; white-space: nowrap;" valign="bottom"> capitalized under </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="6" rowspan="1" style="vertical-align: middle; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="6" style="vertical-align: middle; white-space: nowrap;" valign="bottom"> For capital </td> <td colspan="1" style="text-align: left; vertical-align:

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align: middle; padding-bottom: 2px;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0); font-style: italic;">(Dollars in thousands)
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2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0);">Actual</div> </td> <td colspan="1" style="text-align:
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space: nowrap;" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0);">adequacy purposes</div> </td> <td colspan="1" style="text-align: left; vertical-
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nowrap;" valign="bottom"> <div style="text-align: center; color: rgb(0, 0, 0);">action provisions</div> </td> <td colspan="1" style="text-align: left; vertical-align:
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margin-left: 7.2pt; color: rgb(0, 0, 0); font-style: italic; font-weight: bold;">The Bank of Greene County</div> </td>
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colspan="2" style="vertical-align: top; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> <div style="text-align: right; color: rgb(0, 0,
0);">Required</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr>
<td style="vertical-align: middle;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0);">As of June
30, 2024:</div> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;"
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0, 0);">Total risk-based capital</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;"
valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$</div> </td>
<td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div>273,460</div> </td> <td colspan="1"
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valign="bottom"> <div>17.1</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;"
valign="bottom"> <div>%</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td>
<td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$</div> </td> <td colspan="1"
style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div>127,873</div> </td> <td colspan="1" style="text-align:
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<div>8.0</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom">
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</td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div>%</div>
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#CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0);">2.50</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-
color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div style="color: rgb(0, 0, 0);">%</div> </td> </tr> <tr> <td style="vertical-align: bottom; width: 20%;"
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colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div>253,468</div> </td> <td colspan="1" style="text-align: left; vertical-
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text-align: right; width: 7%;" valign="bottom"> <div>15.9</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;"
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<div>95,905</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1"
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style="text-indent: -7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0);">Common equity tier 1 capital</div> </td> <td colspan="1" style="text-align: right; vertical-align:
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<div>253,468</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;"
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background-color: #CCEEFF;" valign="bottom"> <div>4.5</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color:
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margin-left: 7.2pt;">Tier 1 leverage ratio</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width:
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<div>9.3</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1"
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colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;"
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background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 20%;" valign="bottom"> <div
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width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div>$</div> </td> <td colspan="1"
style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div>249,165</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom;
width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td
colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;"
valign="bottom"> <div>16.5</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> <div>%
</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align:
bottom; width: 1%;" valign="bottom"> <div>$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom">
<div>121,020</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1"
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valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div>8.0</div> </td> <td colspan="1" style="text-
align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> <div>%</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom;
width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div>$</div> </td> <td colspan="1"
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valign="bottom"> <div>10.0</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> <div>%
</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align:
bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="color: rgb(0, 0,
0);">8.47</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> <div style="color: rgb(0, 0,
0);">%</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-
align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="color:
rgb(0, 0, 0);">2.50</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> <div style="color:
rgb(0, 0, 0);">%</div> </td> </tr> <tr> <td style="vertical-align: bottom; width: 20%; background-color: #CCEEFF;" valign="bottom"> <div style="text-indent: -7.2pt;
margin-left: 7.2pt; color: rgb(0, 0, 0);">Tier 1 risk-based capital</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-
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</td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td
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background-color: #CCEEFF;" valign="bottom"> <div>15.2</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color:
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<div>6.0</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;"
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align: bottom; text-align: right; width: 7%;" valign="bottom"> <div>68,074</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-
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</td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td
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background-color: #CCEEFF;" valign="bottom"> <div>132,676</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color:
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width: 20%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> Greene County Commercial Bank </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 20%;" valign="bottom"> As of June 30, 2024: </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; 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width: 20%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> Total risk-based capital </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 110,319 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 49.5 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> % </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align:

bottom; width: 1%;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div>17,830</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div>8.0</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> <div>%</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; 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vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 20%;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; 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20%; background-color: #CCEEFF;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0);">Total risk-based capital</div> </td> <td
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vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right;
width: 7%; background-color: #CCEEFF;" valign="bottom"> <div>104,781</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;
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colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div>46.6</div> </td> <td colspan="1"
style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div>%</div> </td> <td colspan="1"
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background-color: #CCEEFF;" valign="bottom"> <div>17,975</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color:
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valign="bottom"> <div style="color: rgb(0, 0, 0);">38.63</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color:
#CCEEFF; white-space: nowrap;" valign="bottom"> <div style="color: rgb(0, 0, 0);">%</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width:
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rgb(0, 0, 0);">2.50</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;"
valign="bottom"> <div style="color: rgb(0, 0, 0);">%</div> </td> </tr> <tr> <td style="vertical-align: bottom; width: 20%;" valign="bottom"> <div style="text-indent:
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margin-left: 7.2pt; color: rgb(0, 0, 0);">Common equity tier 1 capital</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-
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style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 10,111 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 4.5 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 14,605 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 6.5 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 42.13 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 2.50 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 20%;" valign="bottom"> Tier 1 leverage ratio </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 104,781 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 9.1 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 45,958 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 4.0 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 57,447 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 5.0 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 5.12 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 2.50 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> </table> 0.025 <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td colspan="1" rowspan="1" style="vertical-align: middle;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="14" rowspan="1" style="vertical-align: middle; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="6" rowspan="1" style="vertical-align: middle; text-align: center; white-space: nowrap;" valign="bottom">To be well</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: top; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" rowspan="1" style="vertical-align: top; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td colspan="1" style="vertical-align: middle;" valign="bottom"> </td> <td colspan="14" style="vertical-align: middle; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="6" style="vertical-align: middle; white-space: nowrap;" valign="bottom"> capitalized under </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: top; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="6" rowspan="1" style="vertical-align: middle; 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vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; padding-bottom: 2px;" valign="bottom"> (Dollars in thousands) </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="6" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Actual </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="6" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> adequacy purposes </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Amount </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Ratio </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Amount </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); 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border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> Required </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle;" valign="bottom"> As of June 30, 2024; </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div>273,460</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div>17.1</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> <div>%</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 127,873 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 8.0 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> % </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 159,841 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 10.0 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> % </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 9.11 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> % </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 2.50 </td> <td colspan="1" style="text-align: left; 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vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 127,873 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 8.0 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 9.86 </td> <td colspan="1" style="text-align: left; 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vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 6.5 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 11.36 </td> <td colspan="1" style="text-align: left; 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vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div>16.5</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> <div>% </div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div>$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div>121,020</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div>8.0</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> <div>%</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div>$</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div>151,275</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div>10.0</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> <div>% </div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="color: rgb(0, 0, 0);">8.47</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> <div style="color: rgb(0, 0, 0);">%</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> <div style="color: rgb(0, 0, 0);">2.50</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> <div style="color: rgb(0, 0, 0);">%</div> </td> </tr> <tr> <td style="vertical-align: bottom; width: 20%; background-color: #CCEEFF;" valign="bottom"> <div style="text-indent: -7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0);">Tier 1 risk-based capital</div> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> <div>230,228</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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background-color: #CCEEFF;" valign="bottom"> 15.2 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 90,765 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 6.0 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 121,020 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 2.50 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 20%;" valign="bottom"> Common equity tier 1 capital </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 230,228 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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text-align: right; width: 7%;" valign="bottom"> 10.72 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 2.50 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 20%; background-color: #CCEEFF;" valign="bottom"> Tier 1 leverage ratio </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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width: 7%;" valign="bottom"> 8.0 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> % </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 22,288 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 10.0 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> % </td> <td colspan="1" style="text-align: right; 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vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 10.0 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> % </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 38.63 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> % </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 2.50 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> % </td> </tr> <tr> <td style="vertical-align: bottom; width: 20%;" valign="bottom"> Tier 1 risk-based capital </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 6.0 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 17,975 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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width: 20%; background-color: #CCEEFF;" valign="bottom"> Common equity tier 1 capital </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 104,781 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%; background-color: #CCEEFF;" valign="bottom"> 46.6 </td> <td colspan="1" style="text-align: left; 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vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 20%;" valign="bottom"> Tier 1 leverage ratio </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 104,781 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 9.1 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; 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vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 57,447 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 5.0 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 5.12 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 7%;" valign="bottom"> 2.50 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
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  The following condensed financial statements summarize the financial position and the results of operations and cash flows of Greene County Bancorp, Inc. for the periods indicated.
  Greene County Bancorp, Inc. <div style="text-align: center; font-weight: bold; font-family: 'Times

New Roman'; font-size: 10pt;">Condensed Statements of Financial Condition At June 30, 2024 and 2023 (In thousands)
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: middle; padding-bottom: 2px;" valign="bottom"> ASSETS </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2024 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2023 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF;" valign="bottom"> Cash and cash equivalents </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>22,469</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 19,822 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%;" valign="bottom"> Investment in subsidiaries </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 233,758 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 208,861 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: bottom; width: 76%; background-color: #CCEEFF;" valign="bottom">Long-term certificates of deposit
 </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom">-</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom">3,826</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: bottom; width: 76%;" valign="bottom">Securities available-for-sale, at fair value
 </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom">-</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; text-align: right; width: 9%;" valign="bottom">761</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF;" valign="bottom"> Accrued interest receivable </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 26 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px;" valign="bottom"> Prepaid expenses and other assets </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 38 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 93 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> Total assets </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>256,265</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); 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vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%;" valign="bottom"> Subordinated notes payable, net </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div>49,681</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 49,495 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> Accrued expenses and other liabilities </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 584 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 611 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px;" valign="bottom"> Total liabilities </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 50,265 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; 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text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 206,000 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom">

183,283 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 4px;" valign="bottom"> Total liabilities and shareholders' equity </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div>256,265</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> 233,389 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
  Greene County Bancorp, Inc. Condensed Statements of Income For the Years Ended June 30, 2024 and 2023 (In thousands)
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2024 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2023 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom;" valign="bottom"> INCOME: </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF;" valign="bottom"> Equity in undistributed net income of subsidiaries </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>19,096</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; 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white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 6,400 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF;" valign="bottom"> Interest-earning deposits </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 13 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 6 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: bottom; width: 76%; padding-bottom: 2px;" valign="bottom">Other income
 </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">15</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; 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vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%;" valign="bottom"> Legal fees </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 98 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 101 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF;" valign="bottom"> Interest on borrowings </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 1,850 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 1,850 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px;" valign="bottom"> Other expense
  </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 407 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 501 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> Total operating expenses </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 2,355 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 2,452 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td

style="vertical-align: bottom; width: 76%; padding-bottom: 4px;" valign="bottom"> Net income </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div>24,769</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> 30,785 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
 Greene County Bancorp, Inc. Condensed Statements of Cash Flows For the Years Ended June 30, 2024 and 2023 (In thousands)
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> Cash flow from operating activities: </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2024 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2023 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76.06%; background-color: rgb(204, 238, 255);" valign="bottom"> Net Income </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>24,769</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; background-color: rgb(204, 238, 255);" valign="bottom"> 30,785 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76.06%;" valign="bottom">   Adjustments to reconcile net income to net cash provided by operating activities: </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76.06%; background-color: rgb(204, 238, 255);" valign="bottom"> Undistributed earnings of subsidiaries </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; background-color: rgb(204, 238, 255);" valign="bottom"> (19,096 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; background-color: rgb(204, 238, 255);" valign="bottom"> (26,829 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: bottom; width: 76.06%;" valign="bottom"> Amortization of subordinated debt issuance costs </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%;" valign="bottom"> 186 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%;" valign="bottom"> 185 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76.06%; background-color: rgb(204, 238, 255);" valign="bottom"> Net decrease (increase) in prepaid expenses and other assets </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; background-color: rgb(204, 238, 255);" valign="bottom"> 55 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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background-color: rgb(204, 238, 255);" valign="bottom"> 4,128 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; padding-bottom: 2px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; text-indent: -9pt; margin-left: 9pt; width: 76.06%;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; 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 </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">-</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">(1,006</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; padding-bottom: 2px; white-space: nowrap;" valign="bottom">)</td> </tr> <tr> <td style="vertical-align: bottom; width: 76.06%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> Net cash used by investing activities </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%; padding-bottom: 2px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> - </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> (1,006 </td> <td colspan="1"

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width: 76.06%; padding-bottom: 2px;" valign="bottom"> Payment of cash dividends </td> <td
colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-
align: bottom; width: 1.04%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%;
border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> (3,240 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; border-
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valign="bottom"> (2,191 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; padding-bottom: 2px; white-space: nowrap;"
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10pt;">Net cash used by financing activities </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%; background-color: rgb(204,
238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255);"
valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; background-color: rgb(204, 238, 255);" valign="bottom">
(3,240 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255); white-space: nowrap;"
valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255);"
valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td
colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; background-color: rgb(204, 238, 255);" valign="bottom"> (2,191 </td> <td
colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom">)
</td> </tr> <tr> <td style="vertical-align: bottom; text-indent: -9pt; margin-left: 9pt; width: 76.06%;" valign="bottom"> </td> <td colspan="1" style="text-align: right;
vertical-align: bottom; width: 1.04%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%;" valign="bottom"> </td> <td
colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width:
1.04%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%;" valign="bottom"> </td> <td
colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width:
8.99%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr>
<td style="vertical-align: bottom; width: 76.06%; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0); text-indent: -9pt; margin-left:
9pt;"> Net increase in cash and cash equivalents
</td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1"
style="text-align: left; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;
text-align: right; width: 8.99%; background-color: rgb(204, 238, 255);" valign="bottom"> 2,647 </td> <td colspan="1" style="text-align: left; vertical-align:
bottom; width: 1.04%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align:
bottom; width: 1.04%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%;
background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; background-color: rgb(204,
238, 255);" valign="bottom"> 931 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255);
white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76.06%; padding-bottom: 2px;" valign="bottom"> <div style="color:
rgb(0, 0, 0); text-indent: -9pt; margin-left: 9pt;">Cash and cash equivalents at beginning of year </td> <td colspan="1" style="text-align: right; vertical-align:
bottom; width: 1.04%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; border-bottom: 2px
solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; border-bottom: 2px solid rgb(0, 0, 0);"
valign="bottom"> 19,822 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; border-bottom: 2px solid rgb(0, 0, 0); white-
space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%; border-bottom: 2px solid rgb(0, 0, 0);"
valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; border-bottom: 2px solid rgb(0, 0, 0); background-color:
rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; border-bottom: 2px solid rgb(0, 0, 0);"
valign="bottom"> 18,891 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td
style="vertical-align: bottom; width: 76.06%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> <div style="color: rgb(0, 0, 0); text-indent:
-9pt; margin-left: 9pt;">Cash and cash equivalents at end of year </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%; padding-
bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; border-bottom:
4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right;
width: 8.99%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 22,469 </td> <td colspan="1" style="text-
align: left; vertical-align: bottom; width: 1.04%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;"
valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204,
238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; border-bottom: 4px double rgb(0, 0, 0); background-
color: rgb(204, 238, 255);" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; border-bottom: 4px double
rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> 19,822 </td> <td colspan="1" style="text-align: left; vertical-align: bottom;
width: 1.04%; padding-bottom: 4px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> </table> <div style="text-align: center;
font-weight: bold; font-family: 'Times New Roman'; font-size: 10pt;">Greene County Bancorp, Inc. <div style="text-align: center; font-weight: bold; font-family:
'Times New Roman'; font-size: 10pt;">Condensed Statements of Financial Condition <div style="text-align: center; font-weight: bold; font-family: 'Times New
Roman'; font-size: 10pt;">At June 30, 2024 and 2023 (In
thousands)
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family:
'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: middle; padding-bottom: 2px;" valign="bottom"> <div
style="text-indent: -7.2pt; margin-left: 7.2pt; color: rgb(0, 0, 0);">ASSETS </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;"
valign="bottom"> </td> <td colspan="2" style="vertical-align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> <div style="text-align: right; color: rgb(0,
0, 0);">2024 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;"
valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-
align: middle; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2023 </td> <td colspan="1" style="text-
align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%;
background-color: #CCEEFF;" valign="bottom"> Cash and cash equivalents </td> <td
colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left;
vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $ </td> <td colspan="1" style="vertical-align: bottom; text-align: right;
width: 9%; background-color: #CCEEFF;" valign="bottom"> 22,469 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;
background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color:
#CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom">
$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 19,822 </td>
<td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td
style="vertical-align: bottom; width: 76%;" valign="bottom"> Investment in subsidiaries </td>
<td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width:
1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 233,758 </td> <td colspan="1"
style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom;
width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-
align: bottom; text-align: right; width: 9%;" valign="bottom"> 208,861 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-
space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: bottom; width: 76%; background-color: #CCEEFF;" valign="bottom">Long-
term certificates of deposit
 </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;"
valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td>
<td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom">-</td> <td colspan="1"
rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1"
rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-
align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-
align: right; width: 9%; background-color: #CCEEFF;" valign="bottom">3,826</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%;
background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: bottom; width: 76%;"
valign="bottom">Securities available-for-sale, at fair value
 </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%;"
valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1"
style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom">-</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%;
white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td
colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom;
text-align: right; width: 9%;" valign="bottom">761</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;"
valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF;" valign="bottom"> <div style="color: rgb(0, 0, 0); text-
indent: -9pt; margin-left: 9pt;">Accrued interest receivable </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color:
#CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td
colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> - </td> <td colspan="1" style="text-
align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right;

vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 26 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px;" valign="bottom"> Prepaid expenses and other assets </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 38 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> Total assets </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>256,265</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 233,389 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: middle; text-indent: -9pt; margin-left: 9pt; width: 76%;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF;" valign="bottom"> LIABILITIES AND SHAREHOLDERS' EQUITY </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%;" valign="bottom"> Subordinated notes payable, net </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> <div>49,681</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 49,495 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> Accrued expenses and other liabilities </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 584 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 611 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px;" valign="bottom"> Total liabilities </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 50,265 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 50,106 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> Total shareholders' equity </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 206,000 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; 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text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div>256,265</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> 233,389 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr></table>

2246900019822000233758000208861000038260000761000026000380009300025626500023338900049681000494950005840006110005026500050106000206000000183

Greene County Bancorp, Inc. Condensed Statements of Income For the Years Ended June 30, 2024 and 2023 (In thousands)
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2024 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2023 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom;" valign="bottom"> INCOME: </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF;" valign="bottom"> Equity in undistributed net income of subsidiaries </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> <div>19,096</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 26,829 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%;" valign="bottom"> Dividend distributed by subsidiary </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 8,000 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 6,400 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF;" valign="bottom"> Interest-earning deposits </td> <td colspan="1" style="text-align: right; vertical-align: bottom;

width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 13 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 6 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td rowspan="1" style="vertical-align: bottom; width: 76%; padding-bottom: 2px;" valign="bottom">Other income
 </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">15</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" rowspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom">2</td> <td colspan="1" rowspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> Total Income </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 27,124 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 33,237 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; text-indent: -9pt; margin-left: 9pt; width: 76%;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; 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vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%;" valign="bottom"> Legal fees </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 98 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%;" valign="bottom"> 101 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; background-color: #CCEEFF;" valign="bottom"> Interest on borrowings </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 1,850 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; background-color: #CCEEFF;" valign="bottom"> 1,850 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px;" valign="bottom"> Other expense
  </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 407 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 501 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> Total operating expenses </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 2,355 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; background-color: rgb(204, 238, 255); border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 2px solid rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 2,452 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 2px; background-color: #CCEEFF; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76%; padding-bottom: 4px;" valign="bottom"> Net income </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; padding-bottom: 4px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div>24,769</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 9%; border-bottom: 4px double rgb(0, 0, 0);" valign="bottom"> 30,785 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1%; padding-bottom: 4px; white-space: nowrap;" valign="bottom"> </td> </tr> </table>
1909600026829000800000064000001300060001500020002712400033237000980001010001850000185000040700050100023550002452000247690003078500 0 Greene County Bancorp, Inc. Condensed Statements of Cash Flows For the Years Ended June 30, 2024 and 2023 (In thousands)
  <table cellpadding="0" cellspacing="0" class="cfttable" style="font-family: 'Times New Roman'; font-size: 10pt; text-align: left; color: #000000; width: 100%;"> <tr> <td style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> Cash flow from operating activities: </td> <td colspan="1" style="vertical-align: bottom; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2024 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="2" style="vertical-align: bottom; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 2023 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76.06%; background-color: rgb(204, 238, 255);" valign="bottom"> Net Income </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>24,769</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; background-color: rgb(204, 238, 255);" valign="bottom"> 30,785 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76.06%;" valign="bottom">   Adjustments to reconcile net income to net cash provided by operating activities: </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76.06%; background-color: rgb(204, 238, 255);" valign="bottom"> Undistributed earnings of subsidiaries </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; background-color: rgb(204, 238, 255);" valign="bottom"> (19,096 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align:

bottom; width: 1.04%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; background-color: rgb(204, 238, 255);" valign="bottom"> (26,829 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: bottom; width: 76.06%;" valign="bottom"> Amortization of subordinated debt issuance costs </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%;" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%;" valign="bottom"> 186 </td> <td colspan="1" style="text-align: left; 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text-align: right; width: 8.99%; background-color: rgb(204, 238, 255);" valign="bottom"> 55 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; background-color: rgb(204, 238, 255);" valign="bottom"> (29 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom">) </td> </tr> <tr> <td style="vertical-align: bottom; width: 76.06%; padding-bottom: 2px;" valign="bottom"> Net (decrease) increase in total liabilities </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> (27 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom">) </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 16 </td> <td colspan="1" style="text-align: left; 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*serif; font-size: 10pt;">Net increase in cash and cash equivalents </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; background-color: rgb(204, 238, 255);" valign="bottom"> 2,647 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; background-color: rgb(204, 238, 255);" valign="bottom"> 931 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76.06%; padding-bottom: 2px;" valign="bottom"> Cash and cash equivalents at beginning of year </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%; padding-bottom: 2px;" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 19,822 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; border-bottom: 2px solid rgb(0, 0, 0); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; border-bottom: 2px solid rgb(0, 0, 0);" valign="bottom"> 18,891 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; padding-bottom: 2px; white-space: nowrap;" valign="bottom"> </td> </tr> <tr> <td style="vertical-align: bottom; width: 76.06%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> Cash and cash equivalents at end of year </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%; padding-bottom: 4px; background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> $</div> </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>22,469</div> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> <td colspan="1" style="text-align: right; vertical-align: bottom; width: 1.04%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> <div>$ </td> <td colspan="1" style="vertical-align: bottom; text-align: right; width: 8.99%; border-bottom: 4px double rgb(0, 0, 0); background-color: rgb(204, 238, 255);" valign="bottom"> 19,822 </td> <td colspan="1" style="text-align: left; vertical-align: bottom; width: 1.04%; padding-bottom: 4px; background-color: rgb(204, 238, 255); white-space: nowrap;" valign="bottom"> </td> </tr> </table> 2476900030785000190960002682900018600018500-5500029000-27000160005887000412800001006000-10060003240000219100-3240000-219100026470009310001982200018891000224690001982200 <table cellpadding="0" cellspacing="0" class="DSPFListTable" style="font-family: 'Times New Roman'; font-size: 10pt; width: 100%; text-align: left; color: #000000;"> <tr> <td style="width: 45pt; vertical-align: top; font-weight: bold;">Note 20.</td> <td style="width: auto; vertical-align: top;"> Subsequent events </td> </tr> </table>
  On July 17, 2024, Greene County Bancorp, Inc. announced that its Board of Directors had approved a quarterly cash dividend of $0.09 per share on the Company's common stock. The dividend reflects an annual cash dividend rate of $0.36 per share which represents a 12.5% increase from the previous annual cash dividend rate of $0.32 per share. The dividend was payable to stockholders of record as of August 15, 2024, and was paid on August 30, 2024. Greene County Bancorp, MHC did not waive its receipt of this dividend. 2024-07-170.090.360.1250.322024-08-152024-08-30falsefalsefalsefalse Effective July 1, 2023, the allowance calculation is based upon the CECL methodology. Prior to July 1, 2023, the allowance calculation was based upon the incurred loss methodology. Loan balances exclude accrued interest receivable of $5.5 million at June 30, 2023, which is included in in the consolidated statement of financial condition.accrued interest receivable Amortized cost excludes accrued interest receivable of $4.1 million and $3.9 million at June 30, 2024 and June 30, 2023, respectively, which is included in in the consolidated statements of financial condition.accrued interest receivable Loan balances include net deferred fees/cost of $(42,000) at June 30, 2024. Loan balances exclude accrued interest receivable of $6.2 million at June 30, 2024, which is included in in the consolidated statement of financial condition.accrued interest receivable Amortized cost excludes accrued interest receivable of $4.0 million and $2.9 million at June 30, 2024 and June 30, 2023, respectively, which is included in in the consolidated statements of financial condition.accrued interest receivable*